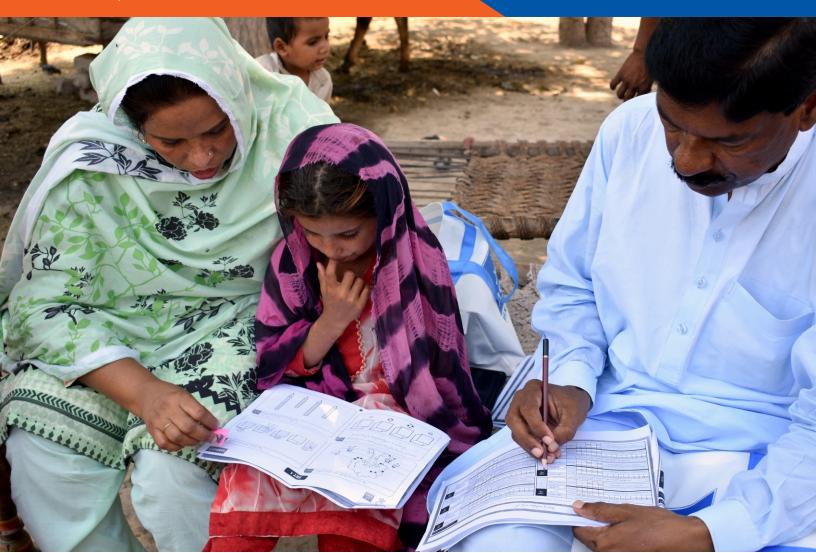


# Annual Status of Education Report **ASER-PAKISTAN 2022**

Provisional June 15, 2022

# **URBAN**



ASER Pakistan 2022 Annual Status of Education Report (ASER) Pakistan Urban

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## **DISCLAIMER**

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# Annual Status of Education Report 2022 **Urban**

Provisional June 15, 2022

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# **Supporters of ASER Rural and Urban (2021-2022)**

- Foreign, Commonwealth & Development Office (FCDO)
- Idara-e-Taleem-o-Aagahi (ITA)

# Partners of ASER Rural and Urban (2021-2022)

- Action for Human Advancement (AHAT)
- Al-Fatah Welfare Organization
- AZAT Foundation
- Change thru Empowerment (CTE)
- EHED Welfare Organization
- First Step Organization (FSO)
- Geo-Tag Consultancy Firm & Enterprises (Geo-Tag)
- Governance Assistance Through Gender Mainstreaming & Social Resturing (G&GS)
- Hamza Development Foundation (HDF)
- Human Aid
- Human Resources Support Programme (HRSP)
- Ilm-o-Huner Foundation (IHF)
- Mohmand Community for Education and Development (MCED)
- National Commission for Human Development (NCHD)
- Saiban Kisan Society (SKS)
- Sindh Community Foundation (SCF)
- Society for Human Development (SHD)
- Society for the Empowerment of People (STEP)
- Sukaar Welfare Organization
- Youth for Democracy & Development (YDD)

# **Message from Local Partners**

Annual Status of Education Report (ASER) is a citizen-led, household-based survey. ASER Rural was conducted in 2021 during Covid-19 across 152 rural districts of Pakistan assessing the learning outcomes of children aged 5-16 while also collecting information on the impact of the pandemic on learning and other household indicators, while ASER Urban was conducted from the months of December 2021 to March 2022 in 22 urban districts of Pakistan. These surveys give an overview of the learning competencies (grades 2/3-lower primary) of Pakistan's children whether in-school or out of school. This is achieved by mobilizing partners (20) and volunteers to conduct the survey. This citizen-led initiative trains and mobilizes mainly youth volunteers as enumerators, holding the education system accountable. The volunteers/enumerators are mobilized who have at least a graduate degree, have a mobile phone and a passion to highlight the challenges of the education sector as active citizens. In ASER 2021, 11,000 educated enumerators were provided three days of rigorous field based training, to conduct the oral one-to-one assessment in homes, triangulated by information from the households and visits to the local schools.

Through training and experience, ASER enables our ordinary-extraordinary citizens every year to assess the quality of education in Pakistan through a large body of open source evidence. We as local partners, who take part every year, reach out to randomly selected distant communities and households, have gained confidence to knock on doors to ask about a fundamental constitutional right under article 25 A.

We feel that our contribution is extremely important, not just because we provide assistance in collection of the annual data mapping children's learning progress, but because our aim is to put this information into the hands of parents and other local actors on the ground, enabling them to hold schools and local officials accountable for learning outcomes. We take immense pride in becoming an indispensable part of the ecosystem for change: both as a means to raise awareness around low learning levels and 'a force for bottom-up accountability and action to improve childrens' learning in schools.

With these successes in hand, ASER Pakistan has the potential to go a great distance from data to action. Partnerships facilitated by ITA Teams through ASER Pakistan, not only enhance learning opportunities but also provide a platform for all civil society organizations to come together and build solutions with local people at the centre. We believe, that ASER/ITA Pakistan, through solid partnerships has the capacity to bring a meaningful and positive impact for education in Pakistan in the years to come as an entitlement for each child, adolescent and youth; and we will always be there as believers and activists for such a citizen led movement - from assessment to action!

# **Message from Development Partners**





The massive and unprecedented disruption due to the Covid-19 pandemic has raised many challenges for education systems globally, and in Pakistan. Within the larger set of questions of the economy and health, there are many related to children and their education. This was a crisis within a crisis: even before the pandemic, learning levels were too low with 75% of children unable to read a simple story by the age of ten. The government responded to the pandemic by shutting down schools and, within days, coming up with solutions for continuity of learning. The efforts of the government through partnerships for reaching out to children at their homes and in their communities during the pandemic are to be lauded.

Although a lot of digital content was volunteered, crowdsourced and transmitted to help children continue to learn while at home, there is limited evidence on the extent to which this content reached children. In Pakistan, a number of studies have been done on the impact of the COVID-19 pandemic since the first extended lockdown was announced, but few cover learning outcomes from the layered lens of equity and gender, any across various geographies.

The longstanding citizen-led ASER Pakistan (Rural and Urban) Report is welcome evidence from a large variety of districts nationwide (154 for Rural and 22 for Urban). Committed to the principle of 'from assessment to action" for learning, ASER Pakistan has been collecting rich data trends on quality, inclusion, access and equity since 2010. Led by teams from Idara-e-Taleem-o-Aagahi (ITA) and its partners, it is a social movement for learning accountability and action. ITA and its 20 field partners including the National Commission for Human Development (NCHD) mobilized 11,000 educated volunteer/enumerators for this mammoth and critical undertaking.

The value of ASER Pakistan 2021 (Rural and Urban) covering all provinces and areas of the country is its scale. The Rural survey reached 247,978 children (3-16 years) from September-November 2021, a rare period of 'back to school' in relative continuity during COVID-19, barring brief school closures in some districts of the country. The Urban survey covered 39,592 children (3-16 years) all across Pakistan. The method and practice of citizen-led data collection for learning at scale is a juggernaut for measuring quality, equity, access and inclusion for 3-16 year-olds, providing a rare and consistent look of the situation across the country.

As development partners supporting ASER Pakistan for many years, it is a bold public good, its methodology is validated by the UNESCO Institute of Statistics (UIS) and the data utilised for national global reports and sector plans to take action for improved foundational literacy and numeracy. We remain highly invested in promoting inclusive and equitable education to improve foundational learning in Pakistan. We are cognisant that half of school-going children in Pakistan do not learn the basics despite having spent at least 4 years in school and therefore commend ITA for producing an important and timely report that brings constructive attention to the ongoing learning crisis, especially during Covid-19, for positive mitigation measures. We thank ITA, its partners, youth and volunteers in Pakistan for this important report.

The value of ASER Pakistan is anchored in ownership by key stakeholders and decision makers committed to bold actions to meet national aspirations and targets of article 25-A and SDG 4.

# Comparison of Educational Indicators Rural vs Urban Districts of Pakistan

#### SAMPLE COMPOSITION – ASER RURAL 2021

ASER 2021 survey was conducted in 152 rural districts of Pakistan. This covered 87,415 households in 4,420 villages throughout the country during September-November 2021. Detailed information was collected on 247,978 children (57% males, 43% females) aged 3-16 years. Out of these 212,105 children aged 5-16 years were tested for language and arithmetic competencies. School information on public and private schools was collected. A total of 4096 government schools and 1602 private schools were surveyed.

# SAMPLE COMPOSITION - ASER URBAN 2021/2

ASER 2021/2 survey was conducted in 22 urban districts of Pakistan. This covered 15149 households

in 792 enumeration blocks throughout the country during the months of December 2021 to March 2022. Detailed information was collected on 39,592 children (55% males, 45% females) aged 3-16 years. Out of these 33031 children aged 6-16 years were tested for language and arithmetic competencies. School information on public and private schools was collected. A total of 728 government schools and 487 private schools were surveyed.

## FOUNDATIONAL LEARNING AND ASER PAKISTAN'S CONTRIBUTION

ASER Pakistan, under ITA and its national partners, is geared towards assessing Foundational Learning among children in Pakistan across different spectrums, regardless of their enrolment status. These estimates are used as pivotal indicators to assess basic learning competencies among children as recommended by SDG 4.1.1. Skills such as literacy and numeracy fall under the purview of foundational learning which eventually contribute to these children becoming active, responsible adults in their respective societies in the future. As argued by the World Bank, "Children who cannot read and understand a simple text will struggle to learn anything else in school. They are more likely to repeat a grade and more likely to drop out of school".

#### 1.1. SCHOOL ENROLLMENT AND OUT-OF-SCHOOL CHILDREN

**RURAL 2021** 

In 2021, 19% of children were reported to be out of school which has increased when compared to 2019 (17%). 10% children have never been enrolled in a school and 9% have dropped out of school for various reasons. 81% of all school-aged children within the age bracket of 6-16 years were enrolled in schools. Amongst these, 81% (77% in 2019) of children were enrolled in government schools whereas 19% (23% in 2019) were going to non-state institutions (18% private schools, 1% Madrassah, 0% others). The share of private schools has dropped by 4% compared with 2019.

	% Children	n in differe	nt types of school	ols	% Out-of	-school	
Age group	Govt.		Non-state provid	ders	Never	Drop-out	Total
nge group	GOVE.	Pvt.	Madrasah	Others	enrolled	Drop-out	
6 - 10	67.3	17.4	0.9	0.1	11.3	3.0	100
11 - 13	67.6	11.8	0.1	0.0	8.4	12.1	100
14 - 16	61.3	14.3	1.1	0.0	10.6	12.7	100
6 - 16	65.4	14.5	0.7	0.1	10.1	9.3	100
Total			80.7		19	.3	100
Ву Туре	81.0	18.0	0.9	0.1			

#### URBAN 2021/22

In 2021, 7.8% of children were reported to be out of school which has increased when compared to

2019 (5.6%). 3.6% of children have never been enrolled in a school and 4.2% have dropped out of

school for various reasons. 92.2% of all school-aged children within the age bracket of 6-16 years were enrolled in schools. Amongst these, 42.8% (42.2% in 2019) of children were enrolled in government schools whereas 57.1% (57.8% in 2019) were going to non-state institutions (56.5% private schools, 0.4% Madrassah, 0.2% others). The share of private schools has dropped by 1.3% compared with 2019 Amongst the enrolled students in government schools, 41% were girls and 55% were boys whereas in private schools 54% enrolled children were boys and 42% were girls.

	% Childre	n in differe	nt types of school	ols	% Out-of-	school	
Ann moun	Govt.		Non-state provid	iers	Never	Drop-out	Tota
Age group	GOVE.	Pvt.	Madrasah	Others	enrolled	Drop-out	
6 - 10	39.2	52.6	0.5	0.0	3.8	3.9	100
11 - 13	41.9	50.9	0.3	0.0	3.2	3.7	100
14 - 16	37.6	51.9	0.3	0.9	3.4	5.8	100
6 - 16	39.4	52.1	0.4	0.2	3.6	4.2	100
Total			92.2		7.8	3	100
Ву Туре	42.8	56.5	0.4	0.2			

# 1.2 EARLY YEARS SCHOOLING (PRE-SCHOOLING)

# **RURAL 2021**

38% of all school-aged children in the age bracket of 3-5 years were enrolled in schools as compared to 39% in 2019.

Age group	Govt.		Non-state provid	lers	Out-of-school	Total
nge group	GOVI.	Pvt.	Madrasah	Others	Out-or-scrioor	TOLA
3	10.7	13.7	0.6	0.0	75.0	100
4	16.2	13.0	0.9	0.0	69.9	100
5	42.1	17.0	1.1	0.0	39.8	100
3 - 5	23.0	14.6	0.9	0.0	61.6	100
Total			38.4		61.6	100
Ву Туре	44.0	54.9	1.1	0.0		

# URBAN 2021/22

47% of all school-aged children in the age bracket of 3-5 years were enrolled in schools as compared to

52.8% in 2019. 53% children of ages 3-5 are currently not enrolled in any early childhood program/school.

Age group	Govt.		Non-state provid	lers	Out-of-school	Total
nge group	GOVI.	Pvt.	Madrasah	Others	Out-or-scrioor	100
3	3.0	25.0	0.0	0.0	72.0	100
4	10.2	31.5	0.0	0.0	58.3	100
5	27.5	43.8	0.0	0.0	28.7	100
3 - 5	14.8	32.2	0.0	0.0	53.0	100
Total			47.0		53.0	100
By Type	31.6	68.4	0.0	0.0		

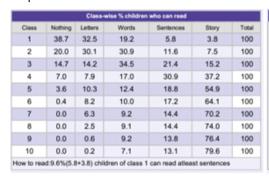
# 2.1. LEARNING LEVELS (URDU/SINDHI/PASHTO)

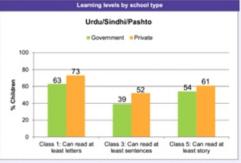
**RURAL 2021** 

Learning levels of children are assessed through language and arithmetic tools. The same tools are used for all children between the ages of 5 to 16. The literacy and numeracy assessments cover up to Class 2 level competencies mapped to the Single National Curriculum.

# Learning levels of children (in class 5 and class 3) have declined:

55% of class 5 children could read a class 2 level story in Urdu/Sindhi/Pashto compared to 59% in 2019  $\cdot$  15% of class 3 children could read story in Urdu/Sindhi/Pashto compared to 18% in 2019.





URBAN 2021/22

# Urdu/Sindhi/Pashto Learning levels of children (in classes 5 and 3) have declined:

65.3% of class 5 children could read a class 2 level story in Urdu/Sindhi/Pashto compared to 69.5% in

2019. 21.9% of class 3 children could read a story in Urdu/Sindhi/Pashto compared to 24.2% in 2019.

		Class-w	rise % children	n who can read			Box	105
Class	Nothing	Letters	Words	Sentences	Story	Total	Q1	Q2
1	16.1	36.0	31.7	13.0	3.2	100	87.1	78.1
2	6.0	24.2	35.3	26.1	8.4	100	85.9	81.7
3	3.0	9.1	31.0	35.0	21.9	100	86.0	84.0
4	2.7	6.9	19.3	29.4	41.7	100	88.1	85.8
5	1.3	2.9	8.1	22.4	65.3	100	88.2	87.4
6	1.2	2.2	4.5	13.2	78.9	100	89.1	87.4
7	1.1	2.2	3.6	13.0	80.0	100	89.2	88.1
8	0.8	2.2	2.8	14.1	80.1	100	89.4	88.6
9	0.6	1.5	2.8	13.9	81.2	100	89.2	88.8
10	0.4	0.6	1.2	12.0	85.7	100	89.3	88.5

children of class 1 who are at story level in reading, 97.1% can answer Q.1 and 88.1% can ar

Urdu

#Government Private

100

80

72

63 66

53 50

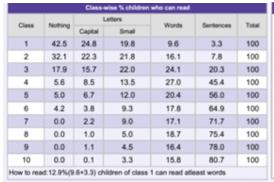
Class 1: Cen read Class 3: Can read Class 5: Can read at least letters at least sertences at least story

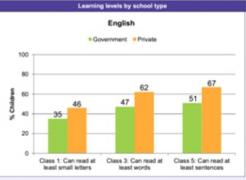
# 2.2. LEARNING LEVELS (ENGLISH)

**RURAL 2021** 

# English learning levels (in class 5 and class 3) have improved marginally:

56% class 5 children could read sentences (class 2 level) compared to 55% in 2019.  $\cdot$  20% class 3 children could read class 2 level sentences compared to 16% in 2019.



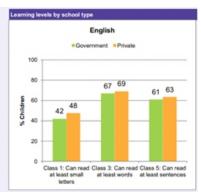


# URBAN 2021/22

# English learning levels (in class 5 and class 3) have also witnessed a decline:

62.2% of class 5 children could read sentences (class 2 level) compared to 66.5% in 2019. 23.7% of class 3 children could read class 2 level sentences compared to 29.6% in 2019.

				who can read			Bo	nus
Class	Nothing	Li	etters	Words	Sentences	Total	Word	Sentence
		Capital	Small				Meaning	Meaning
1	17.7	40.3	29.2	9.3	3.5	100	64.4	64.5
2	8.4	23.7	36.0	21.7	10.2	100	66.6	62.2
3	5.7	10.5	30.8	29.3	23.7	100	68.9	66.1
4	4.7	9.3	19.0	23.0	43.9	100	70.4	69.0
5	2.5	5.0	11.1	19.3	62.2	100	72.4	71.1
6	2.7	3.7	6.7	15.5	71.3	100	72.7	72.4
7	2.4	2.9	7.0	10.9	76.8	100	73.0	72.8
8	1.6	3.9	5.2	9.9	79.4	100	73.5	72.9
9	1.2	3.0	5.0	9.7	81.2	100	73.6	72.4
10	1.2	2.0	3.8	8.3	84.8	100	73.7	73.2



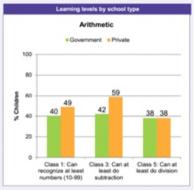
# 2.3. LEARNING LEVELS (ARITHMETIC)

**RURAL 2021** 

# Arithmetic learning levels (in class 5 and class 3) have declined:

51% class 5 children could do two digit division as compared to 57% in 2019. 20% children enrolled in class 3 could do two-digit division compared to 21% in 2019.





#### **URBAN 2021/22**

# Arithmetic learning levels (in class 5 and class 3) have also declined:

61.5% of class 5 children could do two-digit division as compared to 65.9% in 2019. 20.4% children enrolled in class 3 could do two-digit division compared to 28.0% in 2019.



#### **PAID TUITION**

## **RURAL 2021**

Private tuition incidence is greater in private school students. It has increased significantly for government school students (6% in 2019). Overall paid tuition students in private schools is 22% compared to 20% in government schools. Children across all classes take private tuition; the percentage of students taking tuition varies for different classes/grades. For example, in government schools, 18% children enrolled in class 1 take private tuition compared to 34% children in class 10 take tuition. Increase in tuition in government schools by 14 % during COVID-19 is a burden on households.

			3.1. CI	ASS-WISE %	CHILDREN AT	TENDING PAI	D TUITION			
Type/Grade	- 1	- 1	Ш	IV	٧	VI	VII	VIII	IX	х
Govt.	18.0	16.4	9.9	12.5	30.8	25.0	29.2	31.1	22.7	34.0
Pvt.	22.7	23.6	25.8	27.0	32.0	29.2	27.1	30.3	29.4	31.6

# **URBAN 2021/2**

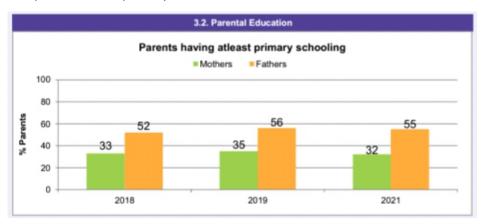
Inclination towards private tuition is greater in private school students. It has also, however, increased significantly for government school students. Children across all classes take private tuition; the percentage of students taking tuition varies for different classes/grades. For example, in government schools, 25.5% children enrolled in class 1 take private tuition, compared to 29.9% children in class 10 opt for tuition. Whereas private school trends show 43.3% and 47.7% respectively. Increase in tuition in government schools by 5.6% during COVID-19 is a burden on households.

			3.1	. Class-wis	e % children :	attending paid	l tuition			
Type/Grade	1	1	ш	IV	٧	VI	VII	VIII	DX	x
Govt.	25.5	15.8	25.1	23.1	23.1	33.0	30.9	30.2	31.8	29.9
Pvt.	43.3	39.6	35.7	46.7	35.6	45.1	42.9	42.2	26.1	47.7

#### PARENTAL EDUCATION

#### **RURAL 2021**

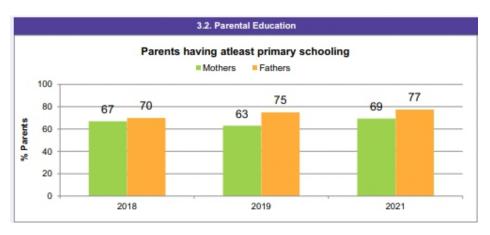
32% mothers (35% in 2019) and 55% fathers (56% in 2019) in the sampled households had completed at least primary education.



# **URBAN 2021/22**

69% mothers (63% in 2019) and 77% fathers (75% in 2019) in the sampled households had completed at

least primary education.

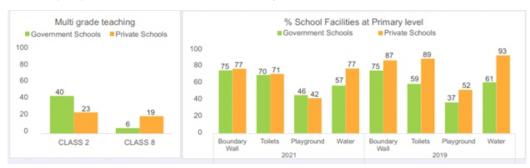


#### SCHOOL FACILITIES AND MULTIGRADE TEACHING

**RURAL 2022** 

SURVEYED GOVERNMENT SCHOOLS: 70% of the surveyed government primary schools have functional toilets, 57% have useable drinking water, 75% had complete boundary walls, 46% had play grounds, 68% had electricity connection, 6% of surveyed government primary schools had computer labs and 4% had internet facilities. SURVEYED PRIVATE SCHOOLS: 71% of the surveyed private primary schools have functional toilets.  $\cdot$  77% have useable drinking water. 77% had complete boundary walls. 42% had play grounds. 68% had electricity connection. 98% of surveyed private primary schools had computer labs and 94% had internet facilities.

40% of surveyed government schools and 23% of surveyed private schools had Class 2 students sitting with other classes. Also 6% of surveyed government schools and 19% of surveyed private schools had class 8 sitting with other classes.

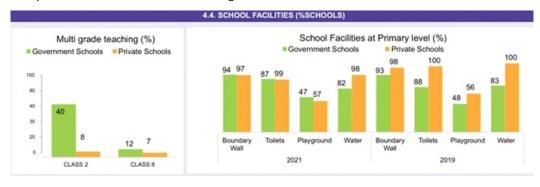


#### **URBAN 2021/2**

SURVEYED GOVERNMENT SCHOOLS: 87% of the surveyed government primary schools have functional toilets. 82% have useable drinking water. 94% have complete boundary walls. 47% have playgrounds.

SURVEYED PRIVATE SCHOOLS: 99% of the surveyed private primary schools have functional toilets. 98% have useable drinking water for students. 97% had complete boundary walls. 57% had playgrounds.

Children of Class 2 and Class 8 sitting together with any other classes were observed for multi-grade teaching with one teacher teaching more than one grade. It was found that 40% of the surveyed government schools and 8% of the surveyed private schools had Class 2 sitting with other classes. While 12% of the government schools and 7% of the private schools had Class 8 sitting with other classes.



# 4.10. DISABLITIES & FUNCTIONING IN SCHOOLS (% SCHOOLS)

**RURAL 2021** 

ASER 2021, as part of the school level survey, included a "Health and Disability" section, whereby the head teachers/teachers were asked a number of questions pertaining to Children with Disabilities and Facilities for Children with Disabilities in their respective schools. At the national level, 21% of the surveyed government schools were reported to be having children with disabilities while 24% of the private schools reported the same.

Children with disabilties		Governmen	nt Schools						
Children with disabilities	Primary	Elementary	Secondary	Overall	Primary	Elementary	Secondary	Other	Overal
No Disability	81.7	80.1	70.9	79.1	87.1	74.4	66.8	60.7	75.8
Some Disability	18.3	19.9	29.1	20.9	12.9	25.6	33.2	39.3	24.2
	4.11. FACILI	TIES FOR CHIL		DISABILITIE	S IN SCHOO		LS)		
Facilities in Schools	4.11. FACILI			DISABILITIE	S IN SCHOO				
	4.11. FACILIT			Overall	S IN SCHOO			Other	Overal
		Governmen	nt Schools			P	rivate Schools	Other	Overal
Facilities in Schools	Primary	Governmen	nt Schools Secondary	Overall	Primary	Pe	rivate Schools Secondary		
Facilities in Schools	Primary 17.8	Government Elementary 16.3	Secondary 20.9	Overall 18.5	Primary 16.0	Elementary	Secondary 31.4	12.8	23.1

# **URBAN 2021/2**

At the national level, 16% of the surveyed government schools were reported to have children with disabilities while 6% of the private schools reported the same.

Children with disabilties		Governme	ent Schools							
Children with disabilities	Primary	Elementary	Secondary	Others	Overall	Primary	Elementary	Secondary	Others	Overa
No Disability	79.1	88.4	74.6	93.3	83.9	95.1	93.4	88.8	98.1	94.0
Some Disability	20.9	11.6	25.4	6.7	16.1	4.9	6.6	11.2	1.9	6.0
	4.11. FAC	ILITIES FOR (	CHILDREN WI	TH DISABI	LITIES IN S	CHOOLS (	%SCHOOLS)			
Facilities in Schools		Gov	vernment Schoo	is				ivate Schools		
Facilities in Schools	Primary	Gov	secondary	ls Others	Overall	Primary			Others	Overall
	Primary 31.0						Pr	ivate Schools	Others 28.6	
Facilities in Schools Ramps Accessible Toilets		Elementary	Secondary	Others	Overall	Primary	Pr	Secondary		Overall 38.7 81.3



# FINDINGS NATIONAL (URBAN)





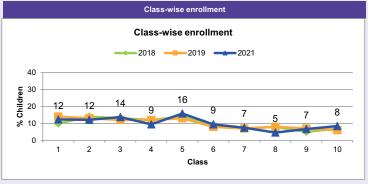
# 1.ACCESS

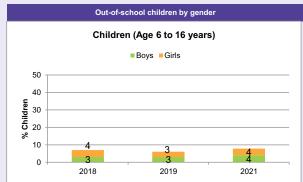
# 1.1.SCHOOL ENROLLMENT AND OUT-OF-SCHOOL CHILDREN

	% Childre	n in differe	nt types of scho	ols	% Out-of-	school	
Age group	Govt.		Non-state provi	ders	Never	Drop-out	Total
Age group	GOVI.	Pvt.	Madrasah	Others	enrolled	Diop-out	
6 - 10	39.2	52.6	0.5	0.0	3.8	3.9	100
11 - 13	41.9	50.9	0.3	0.0	3.2	3.7	100
14 - 16	37.6	51.9	0.3	0.9	3.4	5.8	100
6 - 16	39.4	52.1	0.4	0.2	3.6	4.2	100
Total			92.2	7.8		100	
Ву Туре	42.8	56.5	0.4				

How to read: 92.3% (39.2+52.6+0.5+0.0) children of age gorup 6-10 are enrolled



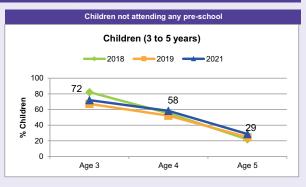




Enrollment by gender and type of school

# 1.2. EARLY YEARS SCHOOLING (PRE-SCHOOLING)

		% Childre	n who attend dif	ferent types of p	ore-schools						
Age group	Govt.		Non-state provid	ders	Out-of-school	Total					
Age group	GOVI.	Pvt.	Madrasah	Others	Out-or-scribbi	rotai					
3	3.0	25.0	0.0	0.0	72.0	100					
4	10.2	31.5	0.0	0.0	58.3	100					
5	27.5	43.8	0.0	0.0	28.7	100					
3 - 5	14.8	32.2	0.0	0.0	53.0	100					
Total			47.0		53.0	100					
Ву Туре	31.6	68.4	0.0	0.0							
How to read	How to read: 28.0% (3.0+25.0+0.0+0.0) children of age 3 are enrolled										



					1.	3. Age (	Class Co	mposit	ion					
Age / Class	5	6	7	8	9	10	11	12	13		14	15	16	Total
1	100.0	100.0	25.8	0.0	0.0	0.0								12.5
2			74.2	36.5	13.9	0.0	6.7	0.0	0.0	1.0	0.0	0.0	21.5	12.5
3				63.5	34.7	17.4								13.9
4					47.9	27.3 23.	23.1	5.2						9.4
5						52.3	59.2	21.3	9.9					15.3
6	0.0	0.0	0.0				4.6	15.3	3 59.0	18.7				9.4
7			0.0	0.0	5.5				21.3	55.9	17.6			7.4
8					5.5	0.0	0.0	0.0		17.3	34.9	62.3		4.5
9							0.0	0.0	0.0	0.0	41.2	42.5	18.2	6.7
10										0.0	8.2	54.7	81.7	8.4
Total	100	100	100	100	100	100	100	100	100	)	100	100	100	100

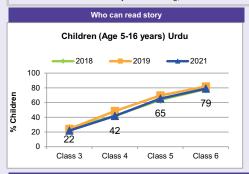


# 2.QUALITY

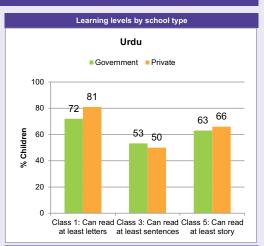
#### 2.1. LEARNING LEVELS (URDU)

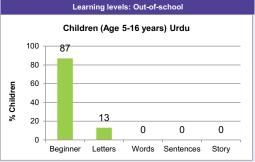
		Class-	wise % children	who can read			Bonus	
Class	Nothing	Letters	Words	Sentences	Story	Total	Q1	Q2
1	16.1	36.0	31.7	13.0	3.2	100	87.1	78.1
2	6.0	24.2	35.3	26.1	8.4	100	85.9	81.7
3	3.0	9.1	31.0	35.0	21.9	100	86.0	84.0
4	2.7	6.9	19.3	29.4	41.7	100	88.1	85.8
5	1.3	2.9	8.1	22.4	65.3	100	88.2	87.4
6	1.2	2.2	4.5	13.2	78.9	100	89.1	87.4
7	1.1	2.2	3.6	13.0	80.0	100	89.2	88.1
8	0.8	2.2	2.8	14.1	80.1	100	89.4	88.6
9	0.6	1.5	2.8	13.9	81.2	100	89.2	88.8
10	0.4	0.6	1.2	12.0	85.7	100	89.3	88.5

<u>How to read:</u> 16.2% (13.0+3.2) children of class 1 can read sentence; \*Comprehension questions about the story, were asked only from those children who can read story in Urdu/Sindhi/Pashto. <u>How to read the data</u>: Amongst 3.2% children of class 1 who are at story level in reading, 97.1% can answer Q.1 and 88.1% can answer Q.2.





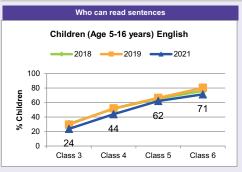




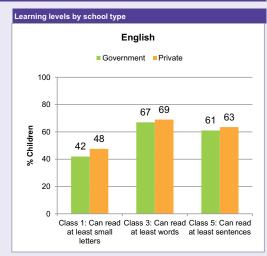
#### 2.2. LEARNING LEVELS (ENGLISH)

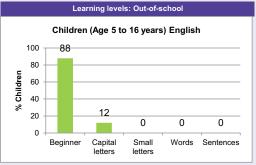
		Class-	wise % children	who can read			Bor	nus
Class	Nothing		Letters	Words	Sentences	Total	Word	Sentence
Oldoo	rtouning	Capital	Small	Words	Contonoco	rotar	Meaning	Meaning
1	17.7	40.3	29.2	9.3	3.5	100	64.4	64.5
2	8.4	23.7	36.0	21.7	10.2	100	66.6	62.2
3	5.7	10.5	30.8	29.3	23.7	100	68.9	66.1
4	4.7	9.3	19.0	23.0	43.9	100	70.4	69.0
5	2.5	5.0	11.1	19.3	62.2	100	72.4	71.1
6	2.7	3.7	6.7	15.5	71.3	100	72.7	72.4
7	2.4	2.9	7.0	10.9	76.8	100	73.0	72.8
8	1.6	3.9	5.2	9.9	79.4	100	73.5	72.9
9	1.2	3.0	5.0	9.7	81.2	100	73.6	72.4
10	1.2	2.0	3.8	8.3	84.8	100	73.7	73.2

<u>How to read:</u> 12.8% (9.3+3.5) children of class 1 can read words; <u>How to read the data:</u> \*Amongst 12.8% children of class 1 who are at least at words level in English reading, 89.4 can tell word meanings. \*\*Amongst 3.5 % children of class 1 who are at least at sentence level in English reading, 89.5 can tell meanings of sentences.





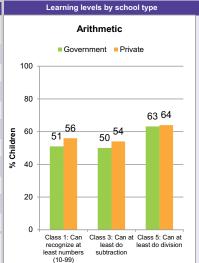




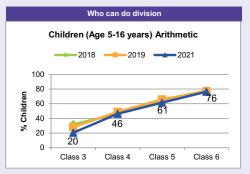


# 2.3. LEARNING LEVELS (ARITHMETIC)

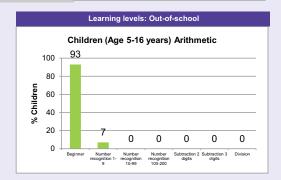
			Class-wise <sup>o</sup>	% children who	can do				Genera	Knowle	edge	
Class	Nothing		Number recogn	ition	Subtrac	ction	Division	Total	Time	Q2	Q3	
Olass	rvouning	1-9	10-99	100-200	2 Digits	3 Digits	(2 Digits)	Total	Recognition	QZ	QJ	
1	13.4	18.0	30.1	25.1	6.5	4.1	2.7	100	37.3	28.6	29.4	
2	5.0	15.7	18.9	17.7	22.9	11.4	8.5	100	49.0	42.4	42.0	10
3	5.0	7.5	11.2	17.8	21.8	16.2	20.4	100	66.7	60.5	59.2	8
4	2.3	4.0	7.5	3.1	19.2	17.7	46.2	100	78.6	72.3	74.6	
5	1.3	2.0	4.0	5.5	10.0	15.7	61.5	100	91.9	86.6	87.1	<b>5</b> 6
6	1.2	1.4	2.4	3.9	8.7	6.0	76.4	100	93.9	89.7	90.1	Children 9
7	0.6	1.6	2.0	3.4	8.0	2.8	81.6	100	94.7	91.6	91.9	<b>%</b> 4
8	0.8	2.0	2.6	3.0	7.4	2.1	82.0	100	96.4	94.3	94.3	
9	0.8	1.2	1.2	3.4	5.7	2.6	85.1	100	97.2	95.9	95.4	2
10	0.5	0.5	0.8	2.6	5.4	0.3	89.8	100	97.2	95.2	95.7	



<u>How to read:</u> 13.3% (6.5+4.1+2.7) children of class 1 can do subtraction; \*Q1&Q2 Words problems are asked from all children of age 5-16 years

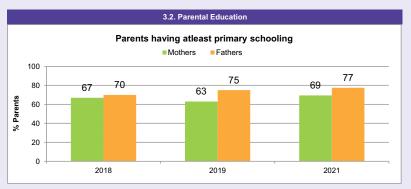


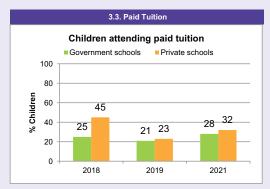




# 3.PARENTAL EDUCATION AND PAID TUITION

	3.1. Class-wise % children attending paid tuition											
Type/Grade	Type/Grade I II III IV V VI VII VIII IX X											
Govt.	25.5	15.8	25.1	23.1	23.1	33.0	30.9	30.2	31.8	29.9		
Pvt.	43.3	39.6	35.7	46.7	35.6	45.1	42.9	42.2	26.1	47.7		







# 4.SCHOOLS

# 4.1.NUMBER OF SURVEYED SCHOOLS

#### **Number of Surveyed Schools**

T //		Governme	nt Schools						
Type/Level	Boys & Girls	Boys	Girls	Total	Boys & Girls	Boys	Girls	Total	
Primary	88	237	137	462	12	299	11	321	
Elementary	25	26	17	68	2	55	7	64	
Secondary	56	39	82	177	2	59	6	67	
Other	5	4	12	21	0	33	2	35	
Total	175	306	247	728	16	445	25	487	

# 4.2. ATTENDANCE (%) ON THE DAY OF VISIT

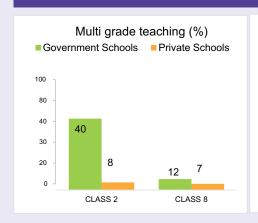
Type/Level			Government Schools	;	Private Schools					
	Primary	Elementary	Secondary	Others	Overall	Primary	Elementary	Secondary	Others	Overall
Children attendance	76.8	63.6	77.4	89.2	76.6	75.7	66.8	77.5	85.4	75.3
Teacher attendance	92.6	83.4	87.1	83.3	88.8	91.2	84.7	87.7	92.7	89.8

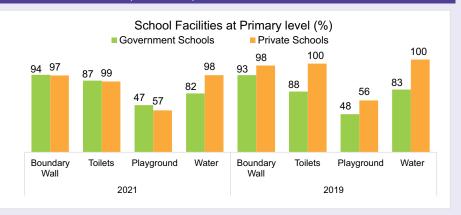
# 4.3.TEACHER'S QUALIFICATION (%TEACHERS)

General qualification									
	Government Schools								
Below Matric	1.9	5.6							
Intermediate	5.9	20.0							
Graduation	32.1	36.8							
Master and Above	59.2	37.2							
Other	0.9	0.4							

Professional qualification									
	Government Schools								
PTC	12.6	8.5							
СТ	8.5	8.8							
BED	46.7	46.0							
MED	30.4	34.3							
OTHERS	1.8	2.4							

# 4.4. SCHOOL FACILITIES (%SCHOOLS)







Facilities in Calesala		Gov	ernment Schoo	ols		Private Schools				
Facilities in Schools	Primary	Elementary	Secondary	Others	Overall	Primary	Elementary	Secondary	Others	Overall
Running water available in handwashing sinks	64.4	80.0	89.7	93.8	72.9	93.5	92.3	90.6	96.3	93.1
Complete boundary wall / fence	94.1	97.9	87.7	93.8	93.4	96.6	90.2	94.3	92.9	93.5
Useable toilets / latrines for students	86.8	97.9	94.2	100.0	94.7	98.5	93.1	100.0	100.0	97.9
Useable furniture	76.9	91.3	91.2	100.0	82.4	53.5	63.5	48.1	78.6	55.9
Working library	18.9	46.7	61.7	50.0	33.0	86.2	86.5	86.8	100.0	87.3
Playground	47.1	82.6	80.3	58.8	67.2	57.1	67.9	84.8	50.4	65.1
Soap/Handwash available in handwashing sinks	58.8	75.6	79.4	56.3	65.3	83.9	90.4	92.6	85.7	86.1
Electricity connection	72.0	97.8	90.0	100.0	89.9	83.3	55.5	87.0	88.1	78.5
Solar panels	18.1	32.2	37.6	30.0	29.5	36.2	74.1	62.6	46.4	54.8
Separate toilets for girls and boys	56.5	92.1	75.4	62.5	71.6	81.8	90.8	90.7	89.3	88.2
Running water available in toilets	80.1	93.0	87.2	100.0	83.6	96.5	94.3	94.3	96.4	95.9
Disinfectants available for cleaning	63.3	79.5	77.0	81.3	68.7	89.4	94.2	92.5	100.0	91.2
Toilets Cleanliness	72.0	84.1	81.7	93.8	76.1	93.8	94.1	96.3	96.4	94.3
Clean Drinking water available for students	81.7	84.2	95.8	93.8	88.8	97.6	92.3	81.5	96.4	92.0
Isolataion room available	20.3	28.9	40.0	25.0	26.0	49.8	53.8	40.7	64.3	50.1
First Aid Equipment Available	49.7	72.7	69.9	56.3	56.8	71.1	82.7	75.9	89.3	74.6
Covid-19 Tests done in school by the government	34.6	66.7	69.4	68.8	47.0	62.7	63.5	71.7	63.0	64.1

# 4.5. FUNDS/GRANTS (%SCHOOLS)

			Governme	nt Schools			Private	Schools	
		Primary	Elementary	Secondary	Other	Primary	Elementary	Secondary	Other
	# of schools reported receiving grants	843	41	268	395	19	6	31	19
2020	% of schools reported receiving grants	40.3	26.6	46	51.4	5.6	2.9	6.3	4.7
	Average amount of grant (Rs.)	117379.0	40982.6	199935.1	288045.3	37303.4	87921.7	37454.8	33789.5
	# of schools reported receiving grants	528	19	152	294	12	3	21	8
2021	% of schools reported receiving grants	25.3	12.3	26.1	38.2	3.5	1.4	4.3	2
	Average amount of grant (Rs.)	85128.4	54982.8	70604.9	179210.3	2300.0	0.0	1761.9	1500.0

# 4.6. COVID-19 PRECAUTIONS (%SCHOOLS)

		Gov	ernment Schoo	ols			Pr	ivate Schools		
	Primary	Elementary	Secondary	Others	Overall	Primary	Elementary	Secondary	Others	Overall
Alternate day Schooling	41.7	51.2	63.4	43.8	48.0	58.1	62.7	56.6	54.2	58.3
Awareness posters/IEC material displayed in school	63.3	84.4	80.7	81.3	70.1	79.8	85.2	79.2	82.6	80.7
Temperature check at entrance	54.2	71.1	68.1	56.3	59.2	75.6	81.5	70.4	87.5	76.5
Hand sanitization at Entrance	60.9	77.8	69.7	68.8	64.8	79.5	87.0	66.7	91.7	79.5
Masks wore by teachers and students at school	59.7	71.1	75.4	68.8	64.9	76.4	83.3	75.9	91.7	78.3
Hand sanitizer available inside and outside of the classroom for students	48.2	66.7	63.2	50.0	53.6	69.3	74.1	63.5	91.3	70.6

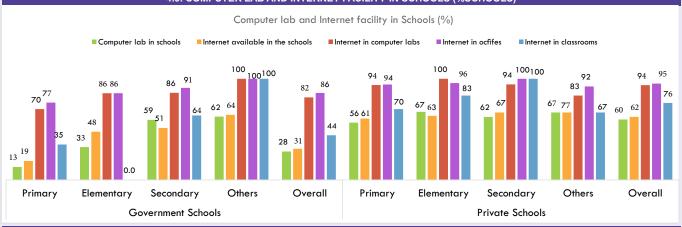


		Gov	ernment Schoo	ols			Pr	ivate Schools		
	Primary	Elementary	Secondary	Others	Overall	Primary	Elementary	Secondary	Others	Overall
Move them to isolation room	74.7	81.8	73.0	50.0	74.0	75.8	83.3	75.0	62.5	75.5
Send the person home immediately	90.1	96.7	93.2	100.0	92.3	93.0	96.4	96.6	86.7	93.5
Call nearby health facility	85.7	86.7	84.6	60.0	84.7	83.8	88.9	75.0	75.0	83.0
Call Covid-19 helpline	62.1	75.0	77.8	85.7	69.4	73.1	80.0	70.0	57.1	72.2
No policy	76.8	66.7	71.9	50.0	74.7	75.9	76.9	81.3	33.3	74.6
Other	51.7	55.6	54.2	0.0	51.6	56.8	66.7	66.7	50.0	58.6

# 4.8. SCHOOL'S LEAVE POLICY FOR CONFIRMED POSITIVE CASES (%SCHOOLS)

Class-wise % children who can read		Gov	ernment Schoo	ols		Private Schools				
	Primary	Elementary	Secondary	Others	Overall	Primary	Elementary	Secondary	Others	Overall
continue learning learning/teaching from home	69.9	80.0	76.7	66.7	72.3	78.9	100.0	91.7	77.8	83.5
14-days leave	88.1	95.7	93.5	80.0	90.1	90.6	100.0	100.0	92.3	93.4
Return back to school only after a negative COVID test	89.6	95.5	92.7	100.0	91.7	89.0	95.8	91.7	91.7	90.8
No policy	77.1	75.0	71.9	60.0	75.6	75.4	93.3	80.0	83.3	79.2
Other	40.8	71.4	50.0	0.0	45.1	55.9	66.7	71.4	66.7	60.4





# 4.10. DISABLITIES & FUNCTIONING IN SCHOOLS (%SCHOOLS)

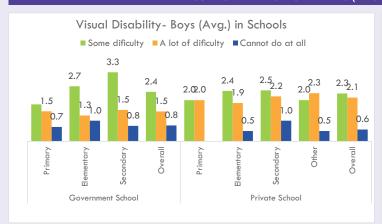
Children with dischilties		Governme	nt Schools		Private Schools					
Children with disabilties	Primary	Elementary	Secondary	Others	Overall	Primary	Elementary	Secondary	Others	Overall
No Disability	79.1	88.4	74.6	93.3	83.9	95.1	93.4	88.8	98.1	94.0
Some Disability	20.9	11.6	25.4	6.7	16.1	4.9	6.6	11.2	1.9	6.0

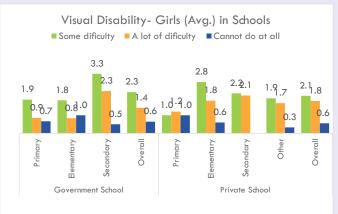
# 4.11. FACILITIES FOR CHILDREN WITH DISABILITIES IN SCHOOLS (%SCHOOLS)

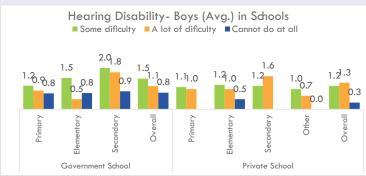
Facilities in Schools		Gov	Private Schools							
racinues in schools	Primary	Elementary	Secondary	Others	Overall	Primary	Elementary	Secondary	Others	Overall
Ramps	31.0	40.0	46.4	0.0	34.7	40.5	50.0	31.3	28.6	38.7
Accessible Toilets	79.7	80.0	69.0	75.0	76.3	78.6	80.0	87.5	85.7	81.3
Others facility	49.1	60.0	46.2	100.0	51.1	43.9	90.0	56.3	71.4	55.4

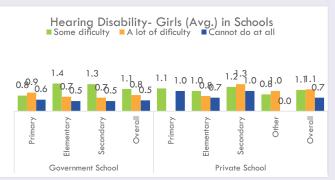


#### 4.12. VISUAL & HEARING DISABILITIES (AVG. NUMBER OF CHILDREN IN SCHOOLS)

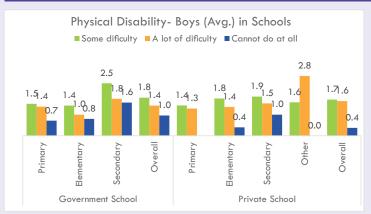


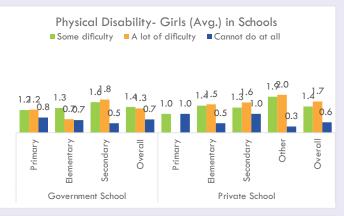


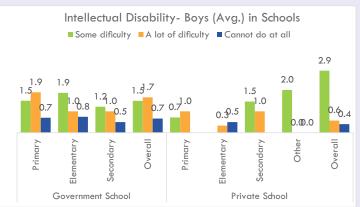


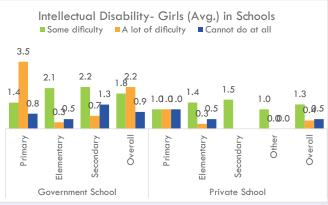


#### 4.13. PHYSICAL & INTELLECTUAL DISABILITIES (AVG. NUMBER OF CHILDREN IN SCHOOLS)



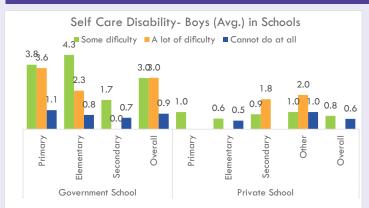


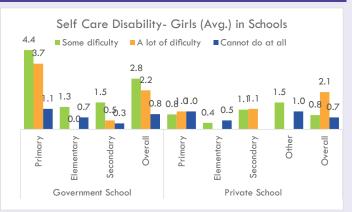


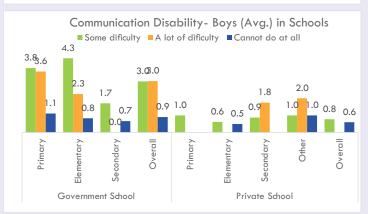


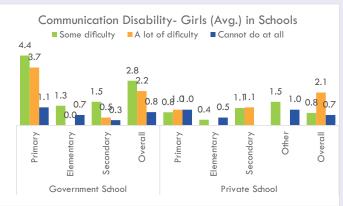


# 4.14. SELF CARE & COMMUNICATION DISABILITIES (AVG. NUMBER OF CHILDREN IN SCHOOLS)







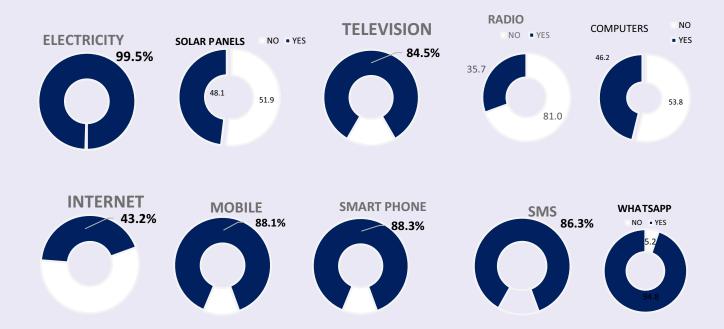






# **ALTERNATE ENERGY, INFORMATION & COMMUNICATION TECHNOLOGY**

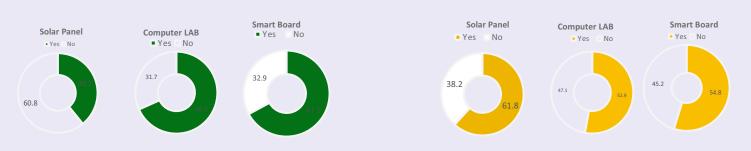
# **IN HOUSEHOLD**



# **GOVERNMENT SCHOOL**

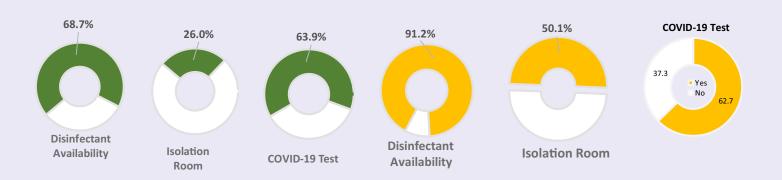
# **IN SCHOOL**

# **PRIVATE SCHOOL**

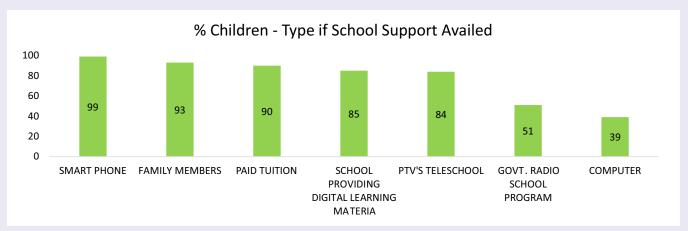


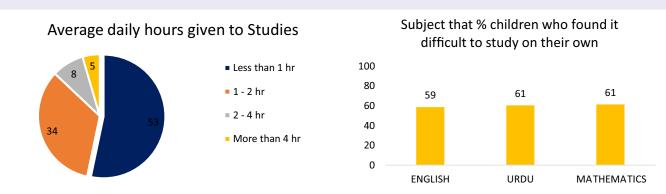
# **COVID-19 FACILITIES**

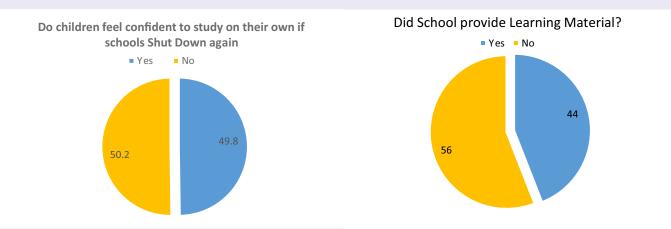
GOVERNMENT SCHOOL IN SCHOOL PRIVATE SCHOOL

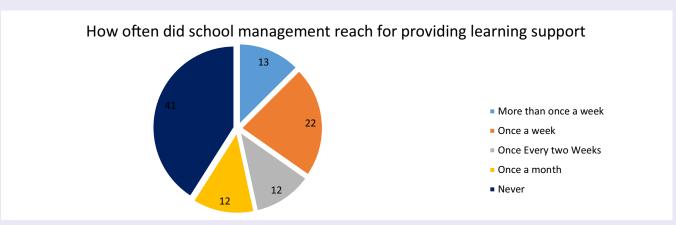














# **Sample Composition**

- ASER 2021 survey was conducted in 22 urban districts of Pakistan. This covered 15149 households in 792 enumeration blocks throughout the country during the months of December 2021 to March 2022..
- Detailed information was collected on 39,592 children (55% males, 45% females) aged 3-16 years.
   Out of these 33031 children aged 6-16 years were tested for language and arithmetic competencies.
- School information on public and private schools was collected. A total of 728 government schools and 487 private schools were surveyed.

#### **THEME 1: ACCESS**

Proportion of out-of-school children has increased when compared to 2019.

- In 2021, 7.8% of children were reported to be outof-school which has increased when compared to 2019 (5.6%). 3.6% of children have never been enrolled in a school and 4.2% have dropped out of school for various reasons.
- 92.2% of all school-aged children within the age bracket of 6-16 years were enrolled in schools. Amongst these, 42.8% (42.2% in 2019) of children were enrolled in government schools whereas 57.1% (57.8% in 2019) were going to non-state institutions (56.5% private schools, 0.4% Madrassah, 0.2% others). The share of private schools has dropped by 1.3% compared with 2019.
- Amongst the enrolled students in government schools, 41% were girls and 55% were boys whereas in private schools 54% enrolled children were boys and 42% were girls.

# THEME 2: EARLY CHILDHOOD EDUCATION Proportion of enrolled children has decreased in 2021 as compared to 2019.

- 47% of all school-aged children in the age bracket of 3-5 years were enrolled in schools as compared to 52.8% in 2019.
- 53% children of ages 3-5 are currently not enrolled in any early childhood program/school.

## THEME 3: CLASS WISE LEARNING LEVELS

Learning levels of children are assessed through language and arithmetic tools. The same tools are used for all children between the ages of 5 to 16. The literacy and numeracy assessments cover up to Class 2 level competencies mapped to the Single National Curriculum.

# Urdu/Sindhi/Pashto Learning levels of children (in classes 5 and 3) have declined:

- 65.3% of class 5 children could read a class 2 level story in Urdu/Sindhi/Pashto compared to 69.5% in 2019.
- 21.9% of class 3 children could read a story in Urdu/Sindhi/Pashto compared to 24.2% in 2019.

# English learning levels (in class 5 and class 3) have also witnessed a decline:

- 62.2% of class 5 children could read sentences (class 2 level) compared to 66.5% in 2019.
- 23.7% of class 3 children could read class 2 level sentences compared to 29.6% in 2019.

# Arithmetic learning levels (in class 5 and class 3) have also declined:

- 61.5% of class 5 children could do two-digit division as compared to 65.9% in 2019.
- 20.4% children enrolled in class 3 could do two-digit division compared to 28.0% in 2019.

# THEME 5: LEARNING LEVELS BY SCHOOL TYPE (GOVERNMENT VS PRIVATE)

In Urdu/Sindhi/Pashto categories children enrolled in private schools are performing better in literacy compared to their government counterparts. Similarly, in English literacy private schools have also shown slightly better results. Whilst for numeracy both performed at similar levels.

- 66% children enrolled in class 5 in private schools were able to read a story in Urdu/Sindhi/Pashto as compared to 63% class 5 children enrolled in government schools.
- 63% private school children can read at least sentences in English in class 5 whereas only 61% government school children can do the same.
- 64% children enrolled in private schools (class 5)



were able to do division when compared to 63% children belonging to class 5 enrolled in government schools.

## **THEME 6: GENDER GAP**

Gender gap in learning: boys outperform girls (age 5-16 THEME 10: LEARNING SUPPORT DURING COVID overall) in literacy and numeracy skills.

- 57% of boys and 53% of girls could read at least sentences in Urdu/Sindhi/Pashto.
- 67% boys could read at least English words while 63% of girls can do the same.
- 62% of boys were able to attempt the subtraction question compared to 59% girls.

#### THEME 7: PARENTAL EDUCATION

69% mothers (63% in 2019) and 77% fathers (75% in 2019) in the sampled households had completed at least primary education.

#### **THEME 8: PAID TUITIONS**

Inclination towards private tuition is greater in private school students. It has also, however, increased significantly for government school students. Overall paid tuition among students in private schools is 32% compared to 28% in government schools.

- Children across all classes take private tuition; the percentage of students taking tuition varies for different classes/grades. For example, in government schools, 25.5% children enrolled in class 1 take private tuition, compared to 29.9% children in class 10 opt for tuition. Whereas private school trends show 43.3% and 47.7% respectively.
- Increase in tuition in government schools by 5.6% during COVID-19 is a burden on households.

## THEME 9: MULTI-GRADE TEACHING

40% of the surveyed government schools and 8% of the surveyed private schools had Class 2 sitting with other classes. The surveyors were asked to observe if class 2 and class 8 were sitting in any other classes. This is referred to as multigrade teaching, where one teacher has to teach more than one grade within the allotted time.

Children of Class 2 and Class 8 sitting together with any other classes were observed for multi-grade teaching with one teacher teaching more than one grade.

It was found that 40% of the surveyed government schools and 8% of the surveyed private schools had Class 2 sitting with other classes. While 12% of the government schools and 7% of the private schools had Class 8 sitting with other classes.

# (RESPONSES COLLECTED BY CHILDREN)

Children (5-16 years) were asked about learning support during COVID-19.

From a high of 99% support availed from smartphones, to 93% from family members, 90% from paid tuitions, followed by 85% digital learning material provided by school, 84% availed from PTV TeleSchool sessions, 51% from radio programs and 39% from computers/laptops.

#### THEME 11: TEACHER & STUDENT ABSENTEEISM

Student attendance is recorded by taking a headcount of all students present in school on the day of visit.

Overall student attendance in surveyed government schools stood at 76.6% whereas student attendance in private school has been noted to be 75.3%.

Teacher attendance is recorded by referring to the appointed positions in each school and the total number of teachers actually present on the day of survey.

Overall teacher attendance in surveyed government schools was 88.8%, whereas it was 89.8% in private schools.

## **THEME 12: TEACHERS' QUALIFICATION**

- 32.1% teachers of surveyed government schools have done graduation as compared to 36.8% teachers of private schools. However, 59.2% teachers have completed MA/MSc. in government schools compared to 37.2% in private schools.
- In terms of professional qualification, 30.4% teachers in government schools hold an M.Ed. degree while in private schools 34.3% teachers hold an M.Ed. degree.

#### **THEME 13: SCHOOL FACILITIES**

## SURVEYED GOVERNMENT SCHOOLS:

• 87% of the surveyed government primary schools have functional toilets.



- 82% of the surveyed government primary schools have useable drinking water.
- 94% of the surveyed government primary schools have complete boundary walls.
- 47% of surveyed government primary schools have playgrounds.
- 72% of surveyed government primary schools have an electricity connection.
- 13% of surveyed government primary schools have computer labs set up in their premises and 19% schools have access to internet facilities.

#### SURVEYED PRIVATE SCHOOLS:

- 99% of the surveyed private primary schools have functional toilets.
- 98% of the surveyed private primary schools have useable drinking water for students.
- 97% of the surveyed private primary schools had complete boundary walls.
- 57% of surveyed private primary schools had playgrounds.
- 83.3% of surveyed private primary schools had electricity connection.
- 56% of surveyed private primary schools had computer labs and 61% had internet facilities.

# THEME 14: SCHOOL GRANTS/FUNDS 25% of the government primary schools and 3.5% private primary schools received grants.

 528 surveyed government primary schools had received grants in 2021 as compared to 12 surveyed private primary schools that received grants in the same year.

# **THEME 15: DISABILITIES & FUNCTIONING**

ASER 2021, as part of the school level survey, included a "Health and Disability" section, whereby the head teachers/teachers were asked a number of questions pertaining to Children with Disabilities and Facilities for Children with Disabilities in their respective schools.

At the national level, 16% of the surveyed government

schools were reported to have children with disabilities while 6% of the private schools reported the same.

#### THEME 16: HOUSEHOLDS' ACCESS TO: TECHNOLOGY

ASER 2021 included a range of household level questions on technology access.

88.1% of households across all urban districts have mobile phones and 88.3% have smartphones.

Amongst mobile users, 94.8% use WhatsApp services, whilst 86.3% use the SMS facility.

43.2% have an internet connection and 46.2% have computers/laptops. 84.5% of households have TVs and 35.7% have radios.

# THEME 17: HOUSEHOLDS' ACCESS TO SOCIAL SAFETY NETS & IMPACT ON INCOME AND WELL-BEING

4.6% of the households stated that they received support from social safety nets (Ehsaas, BISP, PSPA, Akhuwat etc.)

12.3% households stated that their earnings during COVID-19 were affected by more than 50%.

33.5% households stated that their psychological well-being was substantially affected during COVID-19.



# FINDINGS NATIONAL (URBAN CENTRES)



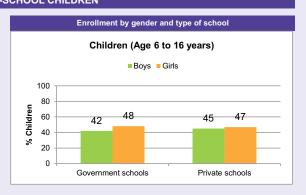
# 1.ACCESS

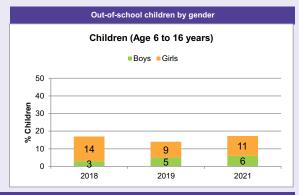
# 1.1.SCHOOL ENROLLMENT AND OUT-OF-SCHOOL CHILDREN

,	% Childre	n in differe	nt types of scho	ols	% Out-of-s	chool	
Age group	Govt.		Non-state provi	ders	Never enrolled	Drop-out	Total
Age group	Govt.	Pvt.	Madrasah	Others	IVEVEI CITIONEG	Diop-out	
6 - 10	67.2	14.8	2.1	0.0	14.6	1.3	100
11 - 13	78.0	1.6	2.6	0.0	9.3	8.5	100
14 - 16	75.5	0.6	5.9	0.0	12.6	5.4	100
6 - 16	71.6	7.8	3.2	0.0	12.2	5.1	100
Total			82.7		17.3	3	100
Ву Туре	86.6	9.5	3.9	0.0			

How to read: 84.1% (67.2+14.8+2.1+0.0) children of age gorup 6-10 are enrolled



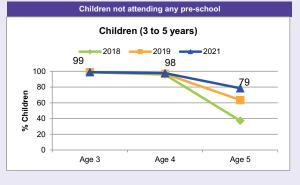




# 1.2. EARLY YEARS SCHOOLING (PRE-SCHOOLING)

		% Childre	n who attend dif	ferent types of p	ore-schools	
Age group	Govt.		Non-state provid	ders	Out-of-school	Total
Age group	Govi.	Pvt.	Madrasah	Others	Out-or-scrioor	TOtal
3	0.5	0.5	0.0	0.0	98.9	100
4	2.4	0.0	0.0	0.0	97.6	100
5	12.9	8.6	0.0	0.0	78.5	100
3 - 5	5.3	3.0	0.0	0.0	91.7	100
Total			8.3		91.7	100
Ву Туре	63.9	36.1	0.0	0.0		

How to read: 1.1% (0.5+0.5+0.0+0.0) children of age 3 are enrolled



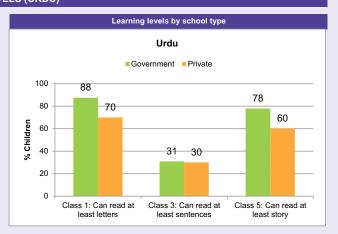
			,	<u> </u>	1.3	. Age Cla	ass Con	npositio	n					
Age / Class	5	6	7	8	9	10	11	12	13	14	15	16	Total	
1	100.0	100.0	13.2	0.0	0.0	0.0								1.4
2			86.8	92.7	59.6	0.0	5.2	0.0					20.5	
3				7.3	39.4	55.7		0.0	11.6	0.0			16.1	
4					0.9	40.2	85.7			0.0	62.3		14.9	
5		0.0				4.0	14.3	87.5			02.5	65.8	12.4	
6	0.0		0.0	0.0	0.0			7.3	81.1				9.2	
7			0.0						6.3	74.0			8.4	
8					0.0	0.0	0.0	0.0	1.1	22.9			8.0	
9								0.0	0.0	2.1	35.8		6.1	
10									0.0	0.0	1.9	34.2	3.1	
Total	100	100	100	100	100	100	100	100	100	100	100	100	100	

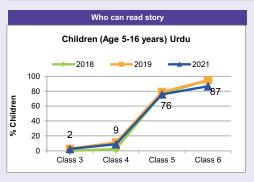


# 2.QUALITY

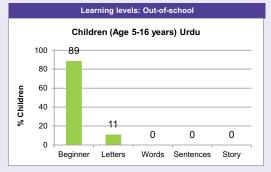
# 2.1. LEARNING LEVELS (URDU)

		Class-	wise % children	who can read		
Class	Nothing	Letters	Words	Sentences	Story	Total
1	15.4	69.2	7.7	7.7	0.0	100
2	1.6	60.4	37.4	0.5	0.0	100
3	5.8	2.7	60.5	28.6	2.4	100
4	2.9	3.7	21.3	63.2	8.8	100
5	6.2	5.3	5.3	7.4	75.8	100
6	0.0	4.1	4.0	5.2	86.7	100
7	0.0	4.1	5.6	6.0	84.3	100
8	0.0	1.2	1.5	1.7	95.6	100
9	0.0	3.9	8.9	20.7	66.5	100
10	0.0	1.9	3.6	31.4	63.1	100



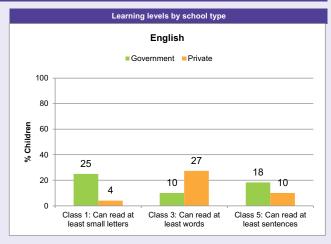






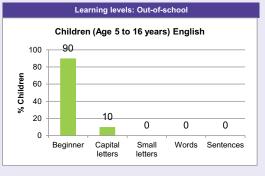
# 2.2. LEARNING LEVELS (ENGLISH)

Class-wise % children who can read						
Class	Nothing	Letters  Capital Small		Words	Sentences	Total
1	15.4	53.8	30.8	0.0	0.0	100
2	2.7	67.4	29.9	0.0	0.0	100
3	4.1	42.4	43.7	6.1	3.7	100
4	5.9	11.6	44.9	33.8	3.8	100
5	9.7	14.2	21.0	41.6	13.5	100
6	0.0	5.1	4.8	4.9	85.2	100
7	0.0	7.7	5.2	7.1	80.0	100
8	0.0	2.1	6.8	5.5	85.6	100
9	0.0	0.0	5.4	5.4	89.3	100
10	0.0	0.0	0.0	4.3	95.7	100
How to read: 0.0% (0.0+0.0) children of class 1 can read words						







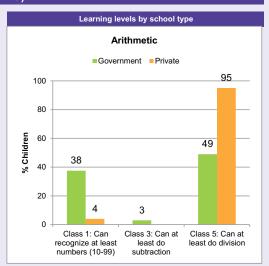


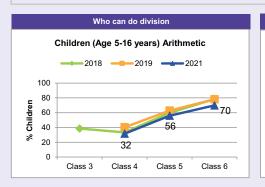
### **KHUZDAR** - URBAN

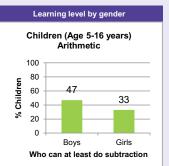


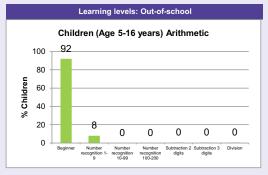
#### 2.3. LEARNING LEVELS (ARITHMETIC)

			Class-wise (	% children who	can do			
Class	Nothing		Number recogn	ition	Subtrac	tion	Division	Total
- Cidoo	rtouring	1-9	10-99	100-200	2 Digits	3 Digits	(2 Digits)	. ota.
1	23.1	38.5	23.1	15.4	0.0	0.0	0.0	100
2	1.6	63.6	21.4	13.4	0.0	0.0	0.0	100
3	4.8	1.4	22.4	68.7	2.7	0.0	0.0	100
4	2.2	4.4	10.3	28.1	13.2	10.3	31.5	100
5	3.2	5.3	6.2	8.5	10.6	10.4	55.8	100
6	0.0	0.0	0.0	7.1	13.1	10.0	69.8	100
7	0.0	0.0	0.0	1.7	4.3	13.0	81.0	100
8	0.0	0.0	0.0	0.0	2.5	7.8	89.7	100
9	0.0	0.0	0.0	0.0	8.9	9.7	81.4	100
10	0.0	0.0	0.0	0.0	7.1	11.7	81.2	100
How to read	d: 0.0% (0	.0+0.0+0.	0) children of cl	ass 1 can do s	ubtraction			





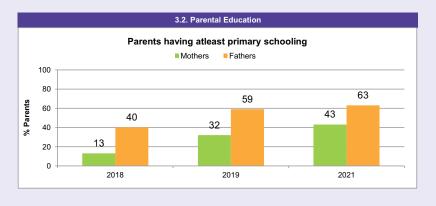


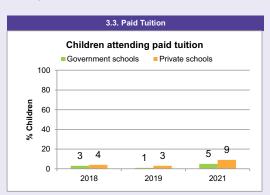


#### 3.PARENTAL EDUCATION AND PAID TUITION

	3.1. Class-wise % children attending paid tuition											
Type/Grade	Type/Grade I II III IV V VI VII VIII IX X											
Govt.	-	-	-	-	0.9	-	-	-	-	-		
Pvt.	-	-	-	-	-	-	-	-	-	-		

Note: No information provided by respondent or respondent was not available to respond to this question where "-" reported above



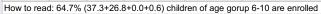


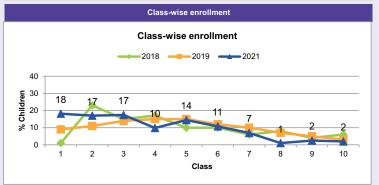
# **QUETTA** - URBAN



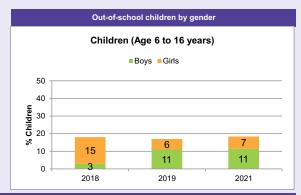
#### 1.1.SCHOOL ENROLLMENT AND OUT-OF-SCHOOL CHILDREN

	% Childre	n in differe	nt types of scho	ols	% Out-of-s	chool	
Age group	Govt.	Non-state providers		Never enrolled	Dron-out	Total	
Age group	Govi.	Pvt.	Madrasah	Others	Never emolied	Diop-out	
6 - 10	37.3	26.8	0.0	0.6	19.2	16.1	100
11 - 13	54.9	36.4	0.0	0.0	5.1	3.6	100
14 - 16	35.9	19.5	0.0	33.6	6.8	4.3	100
6 - 16	49.2	28.5	0.0	3.8	10.4	8.0	100
Total			81.6	18.4	ı	100	
Ву Туре	60.3	35.0	0.0	4.7			

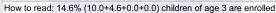








		% Childre	en who attend dif	ferent types of p	ore-schools	
Age group	Govt.		Non-state provide	ders	Out-of-school	Total
Age group	Govt.	Pvt. Madrasah Others		Out-or-scrioor	TOTAL	
3	10.0	4.6	0.0	0.0	85.4	100
4	4.6	0.8	0.0	0.0	94.6	100
5	0.6	26.7	0.0	0.0	72.7	100
3 - 5	2.0	13.8	0.0	0.0	84.2	100
Total			15.8		84.2	100
Ву Туре	12.8	87.2	0.0	0.0		



		Children not	attending any pre-so	chool							
	Children (3 to 5 years)										
		2018	2019	2021							
	100 —	85 🔷	95								
_	80			73							
% Children	60 +										
S	40										
8	20										
	0 +	A 2	A == 4	A == F							
		Age 3	Age 4	Age 5							

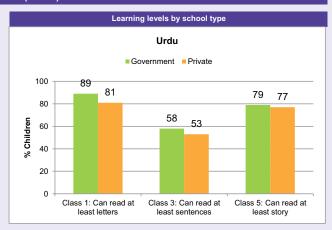
now to rea	read: 14.6% (10.0+4.6+0.0+0.0) children of age 3 are enrolled													
					1.3	. Age Cla	ass Con	npositio	n					
Age / Class	5	6	7	8	9	10	11	12	13	14	15	16	Total	
1	100.0	100.0	5.1	0.0	0.0	0.0							18.1	
2			94.9	19.9	4.6	0.0	2.7	0.0					17.0	
3				80.1	41.4	14.0		0.0	5.3	0.0		0.0	17.4	
4					52.9	38.8	14.7			0.0	0.0		9.9	
5					46.		46.5	80.0	22.9			0.0	11.1	14.5
6	0.0	0.0	0.0				2.7	74.3	13.2				10.8	
7			0.0	0.0	1.1			2.9	80.3	25.6			6.9	
8						1.1	0.8	0.0		1.3	25.6			1.0
9							0.0	0.0	0.0	38.5	55.0		2.5	
10									0.0	10.3	45.0	88.9	1.9	
Total	100	100	100	100	100	100	100	100	100	100	100	100	100	

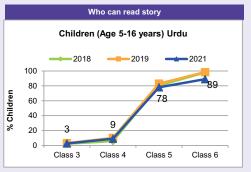


#### 2.QUALITY

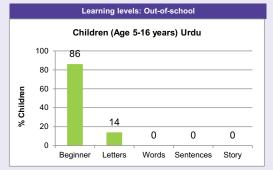
#### 2.1. LEARNING LEVELS (URDU)

Class-wise % children who can read										
Class	Nothing	Letters	Words	Sentences	Story	Total				
1	25.1	52.3	20.9	0.5	1.0	100				
2	3.2	12.0	79.8	4.4	0.6	100				
3	2.1	6.9	55.0	33.3	2.6	100				
4	3.1	1.3	29.9	56.7	9.0	100				
5	0.0	0.0	7.5	14.4	78.1	100				
6	0.0	0.0	0.0	13.2	89.0	100				
7	0.0	0.0	0.0	12.4	87.6	100				
8	0.0	0.0	0.0	8.6	91.4	100				
9	0.0	0.0	0.0	13.0	87.0	100				
10	0.0	0.0	0.0	11.6	88.4	100				
low to rea	d: 1.5% (0	.5+1.0) ch	nildren of class	1 can read sen	tence					

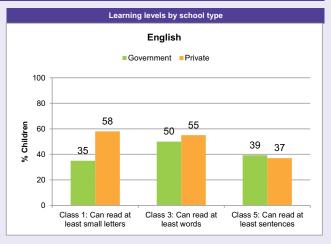


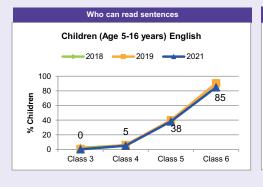




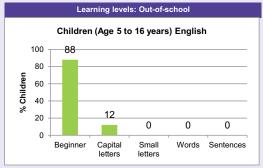


		Class-	wise % children	who can read					
Class	Nothing		Letters	Words	Sentences	Total			
		Capital	Small						
1	34.6	59.3	4.6	0.0	1.5	100			
2	32.2	16.5	46.4	3.8	1.1	100			
3	4.5	33.7	36.7	24.9	0.2	100			
4	8.2	2.1	38.1	46.4	5.2	100			
5	2.1	4.8	21.9	32.9	38.4	100			
6	0.0	0.0	2.0	13.0	85.0	100			
7	0.0	0.0	4.9	12.4	82.7	100			
8	0.0	0.0	3.3	18.6	78.1	100			
9	0.0	0.0	1.7	10.4	87.9	100			
10 0.0 0.0 0.3 16.3 83.4 100									
How to read	d: 1.5% (0	.0+1.5) ch	nildren of class	can read wor	ds				







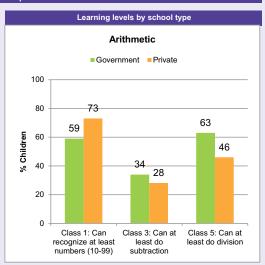


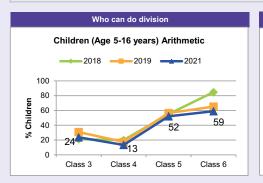
# **QUETTA** - URBAN



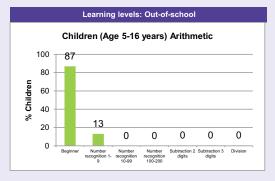
#### 2.3. LEARNING LEVELS (ARITHMETIC)

			Class-wise 9	% children who	can do			
Class	Nothing		Number recogn	ition	Subtrac	tion	Division	Total
Olubb	rtouning	1-9	10-99	100-200	2 Digits	3 Digits	(2 Digits)	rotar
1	5.1	47.4	42.9	3.1	1.0	0.0	0.5	100
2	1.6	4.4	38.3	35.9	12.2	0.5	7.0	100
3	2.6	0.5	33.3	24.4	14.3	1.1	23.7	100
4	5.2	0.0	13.4	36.1	22.7	9.3	13.4	100
5	0.0	0.0	0.0	0.0	10.3	37.5	52.2	100
6	0.0	0.0	0.0	0.0	17.0	24.0	59.0	100
7	0.0	0.0	0.0	0.0	7.5	19.0	73.6	100
8	0.0	0.0	0.0	0.0	0.0	28.6	71.4	100
9	0.0	0.0	0.0	0.0	0.0	21.7	78.3	100
10	0.0	0.0	0.0	0.0	0.0	10.5	89.5	100
low to rea	d: 1.5% (1	.0+0.0+0.	5) children of cl	ass 1 can do s	ubtraction			

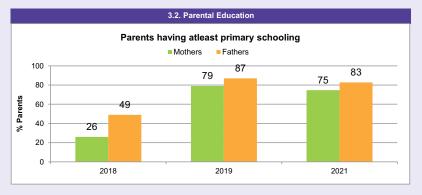


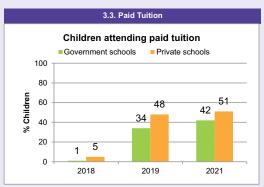






	3.1. Class-wise % children attending paid tuition											
Type/Grade	Type/Grade I II III IV V V VI VII VIII IX X											
Govt.	37.2	39.1	41.0	38.1	40.7	19.1	36.7	40.0	30.0	33.8		
Pvt.	38.8	59.6	48.1	58.8	41.3	62.7	54.0	53.3	39.1	55.0		





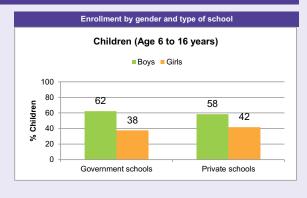


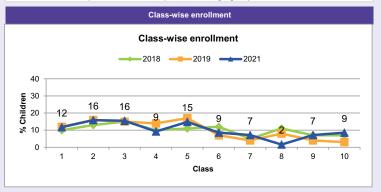
#### 1.ACCESS

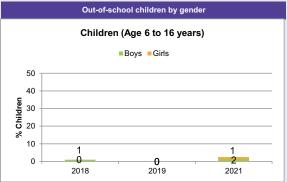
### 1.1.SCHOOL ENROLLMENT AND OUT-OF-SCHOOL CHILDREN

	% Childre	n in differe	nt types of scho	ols	% Out-of-s	chool	
Age group	Govt.		Non-state provi	Never enrolled	Drop-out	Total	
Age group	Govi.	Pvt. Madras		Others	IVEVEI CITIONEG	Diop-out	
6 - 10	47.1	50.3	0.6	0.0	1.2	0.8	100
11 - 13	45.6	50.7	0.0	0.0	0.4	3.3	100
14 - 16	33.5	64.6	0.0	0.0	0.8	1.1	100
6 - 16	43.9	53.3	0.3	0.0	0.8	1.7	100
Total			97.5	2.5		100	
By Type	45.0	54.7	0.3				

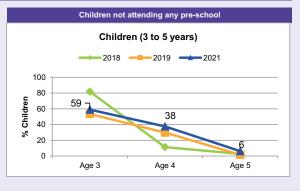
How to read: 97.9% (47.1+50.3+0.6+0.0) children of age gorup 6-10 are enrolled







		% Childre	n who attend dif	ferent types of p	ore-schools				
Age group	Govt.		Non-state provid	ders	Out-of-school	Total			
Age group	GOVI.	Pvt. Madrasah Others		Out-or-scribbi	Total				
3	0.0	41.1	0.0	0.0	58.9	100			
4	0.0	62.4	0.0	0.0	37.6	100			
5	21.6	72.2	0.0	0.0	6.2	100			
3 - 5	7.5	58.3	0.0	0.0	34.2	100			
Total			65.8		34.2	100			
By Type 11.4 88.6 0.0 0.0									
How to read	l: 41.1% (	0.0+41.1+	-0.0+0.0) childre	en of age 3 are	enrolled				



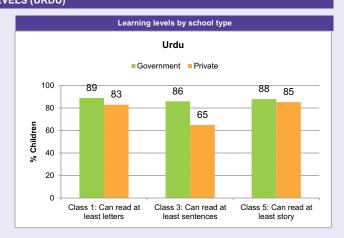
	1.3. Age Class Composition																
					1.3	. Age Ci	ass Con	ipositio	n								
Age / Class	5	6	7	8	9	10	11	12	13	14	15	16	Total				
1	100.0	100.0	53.1	0.0	0.0	0.0							11.7				
2			46.9	63.7	25.3	0.0	6.8	0.0			15.9						
3				36.3	48.2	39.8		0.0	11.1	0.0	0.0		15.5				
4					19.3	30.9	35.1					25.4	9.2				
5						29.3	52.7	47.1					14.8				
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0				5.4	45.9	43.0				8.5
7							0.0	0.0	7.2			7.1	40.3	39.1			7.1
8							1.2	0.0	0.0		5.6	14.5			1.6		
9							0.0	0.0	0.0	37.7	46.7		7.1				
10									0.0	8.7	53.3	74.6	8.5				
Total	100	100	100	100	100	100	100	100	100	100	100	100	100				

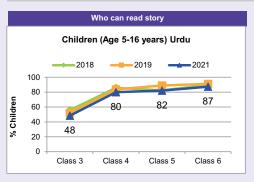


#### 2.QUALITY

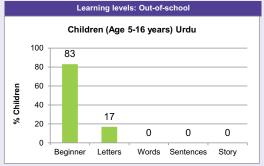
#### 2.1. LEARNING LEVELS (URDU)

Class-wise % children who can read										
Class	Nothing	Letters	Words	Sentences	Story	Total				
1	11.0	16.0	38.0	32.0	3.0	100				
2	2.2	14.5	24.6	46.3	12.4	100				
3	0.0	0.0	24.7	26.9	48.4	100				
4	0.0	0.0	0.0	20.0	80.0	100				
5	0.0	0.0	0.0	18.0	82.0	100				
6	0.0	0.0	0.0	12.7	87.3	100				
7	0.0	0.0	0.0	11.7	88.3	100				
8	0.0	0.0	0.0	15.4	84.6	100				
9	0.0	0.0	0.0	5.1	94.9	100				
10 0.0 0.0 0.0 2.9 97.1 100										
How to read: 39.0% (32.0+7.0) children of class 1 can read sentence										

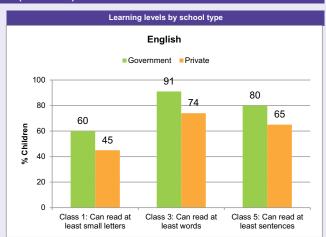






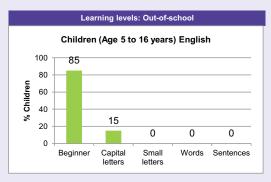


		Class-	wise % children	who can read					
Class	Nothing	Capital	Letters Small	Words	Sentences	Total			
1	5.1	21.2	38.5	15.2	20.1	100			
2	3.7	5.2	25.9	34.8	30.4	100			
3	0.7	1.5	15.7	25.4	56.7	100			
4	2.5	3.8	11.3	12.5	70.0	100			
5	0.0	0.0	3.1	24.2	72.7	100			
6	0.0	0.0	1.4	10.0	88.6	100			
7	0.0	0.0	6.5	4.8	88.7	100			
8	0.0	0.0	4.7	6.1	89.2	100			
9	0.0	0.0	3.4	10.2	86.4	100			
10	0.0	0.0	2.9	11.4	85.7	100			
How to read: 25.3% (15.2+10.1) children of class 1 can read words									







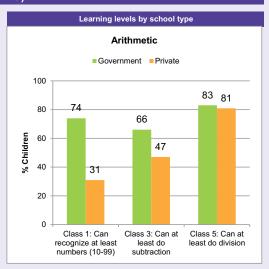


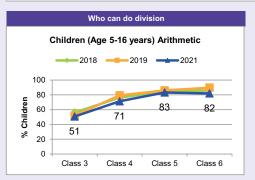
# **ISLAMABAD** - URBAN



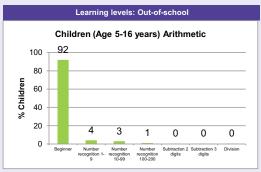
#### 2.3. LEARNING LEVELS (ARITHMETIC)

	Class-wise % children who can do											
Class	Nothing		Number recogn	ition	Subtrac	tion	Division	Total				
- Clado	rtouring	1-9	10-99	100-200	2 Digits	3 Digits	(2 Digits)					
1	7.1	6.1	26.3	37.4	14.1	5.1	4.0	100				
2	0.7	3.7	12.5	16.2	36.8	11.8	18.4	100				
3	0.0	0.0	8.2	15.7	18.7	6.7	50.7	100				
4	0.0	0.0	5.0	6.7	7.2	9.8	71.3	100				
5	0.0	0.0	0.0	4.7	5.1	7.0	83.2	100				
6	0.0	0.0	0.0	0.0	2.8	15.3	81.9	100				
7	0.0	0.0	0.0	0.0	4.9	13.1	82.0	100				
8	0.0	0.0	0.0	0.0	7.7	23.1	69.2	100				
9	0.0	0.0	0.0	0.0	1.7	15.5	82.8	100				
10	0.0	0.0	0.0	0.0	7.1	21.4	71.4	100				
How to read: 23.2% (14.1+5.1+4.0) children of class 1 can do subtraction												

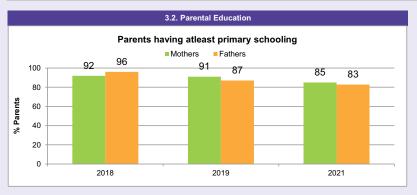


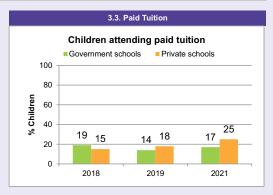






	3.1. Class-wise % children attending paid tuition											
Type/Grade	Type/Grade I II III IV V V VI VII VIII IX X											
Govt.	10.0	5.9	10.7	10.0	20.8	35.2	40.0	60.0	71.9	8.1		
Pvt.	37.3	17.1	32.4	24.0	24.6	17.8	8.3	22.6	42.2	36.7		





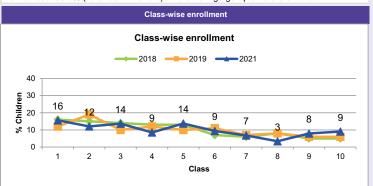


#### 1.ACCESS

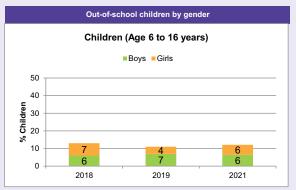
#### 1.1.SCHOOL ENROLLMENT AND OUT-OF-SCHOOL CHILDREN

,	% Childre	n in differe	nt types of scho	ols	% Out-of-s	chool	
Age group	Govt.	Non-state providers			Never enrolled	Drop-out	Total
Age group	Govi.	Pvt.	Madrasah	Others	Never emolied	Diop-out	
6 - 10	49.6	38.2	1.0	0.0	3.0	8.1	100
11 - 13	48.6	39.3	0.7	0.0	2.6	8.9	100
14 - 16	47.6	36.9	0.0	0.0	4.8	10.7	100
6 - 16	46.7	40.5	0.7	0.0	3.3	8.8	100
Total			87.9		12.1	ı	100
Ву Туре	53.1	46.1	0.8	0.0			

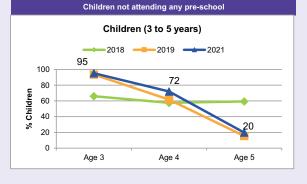
How to read: 88.9% (49.6+38.2+1.0+0.0) children of age gorup 6-10 are enrolled







		% Childre	n who attend dif	ferent types of p	ore-schools						
Age group	Govt.		Non-state provid	ders	Out-of-school	Total					
Age group	GOVI.	Pvt.	Madrasah	Others	041-01-3611001	rotai					
3	0.7	1.8	0.0	0.0	97.5	100					
4	10.8	17.1	0.0	72.1	100						
5	30.4	49.8	0.0	0.0	19.8	100					
3 - 5	13.8	23.1	0.0	0.0	63.1	100					
Total			36.9		63.1	100					
Ву Туре	By Type 37.3 62.7 0.0 0.0										
How to read: 3.5% (0.7+1.8+0.0+0.0) children of age 3 are enrolled											



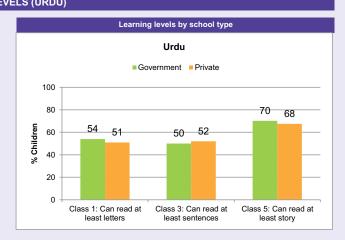
	1.3. Age Class Composition																								
Age / Class	5	6	7	8	9	10	11	12	13	14	15	16	Total												
1	100.0	100.0	41.6	0.0	0.0	0.0							15.6												
2			58.4	36.6	14.4	0.0	7.0	0.0					12.0												
3				63.4	30.0	22.0		0.0	9.0	0.0			13.6												
4					52.2	28.5	10.5			0.0	0.0		8.6												
5						46.3	69.8	18.8				26.6	13.7												
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0				12.8	69.3	19.2				9.4								
7			0.0	0.0	2.2			11.9	61.5	16.4			6.8												
8																	3.3	3.3	0.0		10.3	38.4			3.4
9							0.0	0.0	0.0	38.4	47.0		7.9												
10									0.0	6.8	53.0	73.4	9.0												
Total	100	100	100	100	100	100	100	100	100	100	100	100	100												

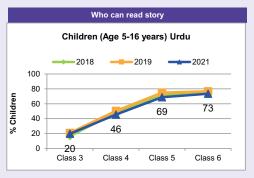


#### 2.QUALITY

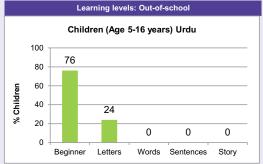
#### 2.1. LEARNING LEVELS (URDU)

Class-wise % children who can read										
Class	Nothing	Letters	Words	Sentences	Story	Total				
1	13.2	27.0	48.7	9.2	2.0	100				
2	10.7	19.7	41.9	21.3	6.5	100				
3	7.3	5.1	29.9	38.0	19.7	100				
4	6.7	7.8	22.2	17.8	45.6	100				
5	3.5	2.8	7.1	17.7	68.8	100				
6	4.1	7.1	7.1	8.2	73.5	100				
7	0.0	0.0	0.0	14.7	85.3	100				
8	0.0	0.0	0.0	24.5	75.5	100				
9	0.0	0.0	0.0	9.3	90.7	100				
10	0.0	0.0	0.0	8.3	91.7	100				

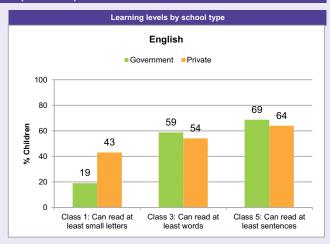


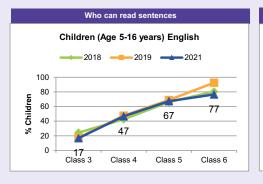


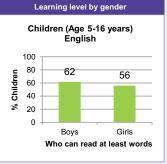


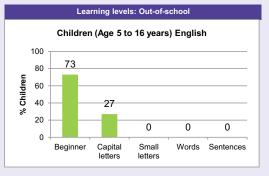


	Class-wise % children who can read											
Class	Nothing	Capital	Letters Small	Words	Sentences	Total						
1	15.7	41.8	30.7	11.1	0.6	100						
2	6.4	20.8	39.2	23.2	10.4	100						
3	8.8	3.6	31.4	39.4	16.8	100						
4	5.6	6.7	17.8	23.3	46.7	100						
5	5.7	2.8	12.1	12.1	67.4	100						
6	2.1	2.1	6.1	3.2	86.5	100						
7	1.5	1.5	6.5	4.5	86.0	100						
8	1.0	2.1	3.1	4.1	89.7	100						
9	0.6	1.6	1.5	3.2	93.1	100						
10	10 0.4 1.2 2.8 4.0 91.6 100											
How to read: 11.7% (11.1+0.6) children of class 1 can read words												







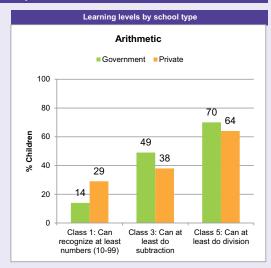


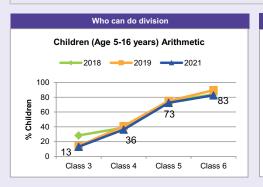
# **MARDAN** - URBAN

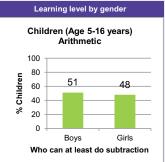


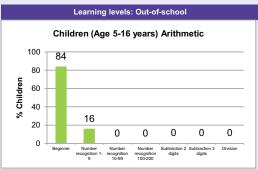
#### 2.3. LEARNING LEVELS (ARITHMETIC)

	Class-wise % children who can do											
Class	Nothing		Number recogn	ition	Subtrac	tion	Division	Total				
Oldoo	rtouning	1-9	10-99	100-200	2 Digits	3 Digits	(2 Digits)	1 Otal				
1	11.0	11.3	33.3	26.0	10.0	7.3	1.0	100				
2	6.6	4.1	21.2	18.0	22.0	15.6	12.5	100				
3	5.9	10.4	9.6	7.4	38.8	14.8	13.1	100				
4	3.4	4.5	12.5	13.6	17.0	12.5	36.4	100				
5	0.0	0.0	3.7	8.2	9.0	7.0	72.1	100				
6	0.0	0.0	0.0	2.3	6.9	8.1	82.7	100				
7	0.0	0.0	0.0	1.5	4.2	13.9	80.4	100				
8	0.0	0.0	0.0	0.0	2.1	5.2	92.7	100				
9	0.0	0.0	0.0	0.0	0.5	3.5	96.0	100				
10	0.0	0.0	0.0	0.0	0.0	1.9	98.1	100				
How to read: 19.3% (10.0+7.3+2.0) children of class 1 can do subtraction												





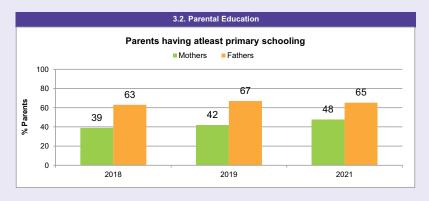


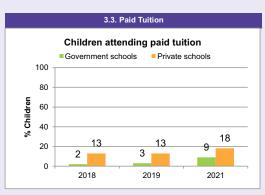


#### 3.PARENTAL EDUCATION AND PAID TUITION

	3.1. Class-wise % children attending paid tuition											
	31											
Type/Grade	1	II	III	IV	V	VI	VII	VIII	IX	X		
Govt.	5.0	1.5	8.1	0.3	0.7	5.9	5.0	-	14.8	7.5		
Pvt.	17.5	15.2	17.3	17.8	25.8	21.3	19.5	17.3	30.6	23.3		

Note: No information provided by respondent or respondent was not available to respond to this question where "-" reported above





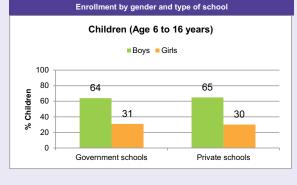


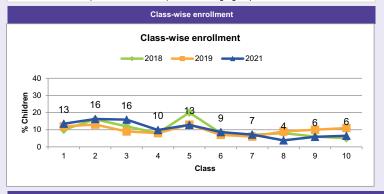
#### 1.ACCESS

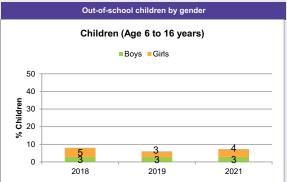
#### 1.1.SCHOOL ENROLLMENT AND OUT-OF-SCHOOL CHILDREN

,	% Childre	n in differe	nt types of scho	ols	% Out-of-s	chool	
Age group	Govt.		Non-state provi	ders	Never enrolled	Drop-out	Total
Age group	Govi.	Pvt.	Madrasah	Others	Never emolied	Diop-out	
6 - 10	40.1	52.6	0.6	0.0	1.6	5.1	100
11 - 13	40.5	51.4	1.7	0.0	2.1	4.3	100
14 - 16	29.1	62.1	0.0	0.0	1.6	7.2	100
6 - 16	38.4	53.5	0.8	0.0	1.8	5.5	100
Total			92.7	7.3		100	
By Type	41.5	57.7	0.8				

How to read: 93.3% (40.1+52.9+0.6+0.0) children of age gorup 6-10 are enrolled



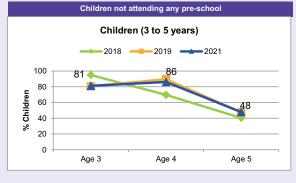




#### 1.2. EARLY YEARS SCHOOLING (PRE-SCHOOLING)

		% Childre	n who attend dif	ferent types of p	ore-schools	
Age group	Govt.		Non-state provid	ders	Out-of-school	Total
Age group	Govt.	Pvt.	Madrasah	Others	Out-or-scrioor	I Otal
3	2.5	16.2	0.0	0.0	81.3	100
4	3.2	10.7	0.0	0.0	86.1	100
5	12.8	38.3	0.0	0.0	48.9	100
3 - 5	6.1	21.8	0.0	0.0	72.1	100
Total			27.9	72.1	100	
By Type	21.9	78.1	0.0	0.0		

How to read: 18.7% (2.5+16.2+0.0+0.0) children of age 3 are enrolled



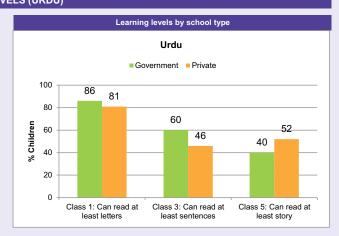
			o.o.o.o, orman																
					1.3	. Age Cl	ass Com	ıpositio	n										
Age / Class	5	6	7	8	9	10	11	12	13	14	15	16	Total						
1	100.0	100.0	23.7	0.0	0.0	0.0							13.5						
2			76.3	40.6	15.2	0.0	14.5	0.0					16.3						
3				59.4	29.5	24.1		0.0	13.0	0.0			15.8						
4			0.0		45.7 21.2 30.6	0.0	0.0		9.8										
5													46.0	32.3	23.5			0.0	26.7
6	0.0	0.0					22.6 45.9 18.8		8.6										
7			0.0	0.0	9.5			30.6	39.1	25.0			7.2						
8			0.0					9.5	8.8	0.0		29.0	32.7			3.8			
9						0.0	0.0	0.0	40.4	45.3		5.8							
10									0.0	1.9	54.7	73.3	6.4						
Total	100	100	100	100	100	100	100	100	100	100	100	100	100						

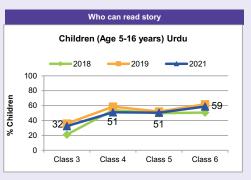


#### 2.QUALITY

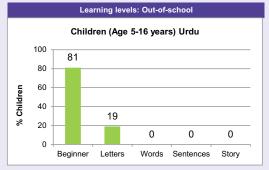
#### 2.1. LEARNING LEVELS (URDU)

	Class-wise % children who can read											
Class	Nothing	Letters	Words	Sentences	Story	Total						
1	14.7	31.8	39.5	8.5	5.4	100						
2	17.2	23.6	27.0	15.9	16.3	100						
3	14.6	15.9	16.6	20.5	32.5	100						
4	12.8	14.9	7.4	13.8	51.1	100						
5	4.2	3.3	8.1	32.5	50.5	100						
6	6.3	2.5	3.8	28.8	58.8	100						
7	5.9	7.4	1.5	32.4	52.9	100						
8	0.0	5.9	14.7	38.8	40.6	100						
9	7.4	3.7	18.5	32.3	38.1	100						
10	1.6	3.3	4.9	39.7	50.5	100						
low to rea	d: 14 0% (	8 5±5 <i>1</i> ) <i>a</i>	children of class	1 can road co	ntonco							

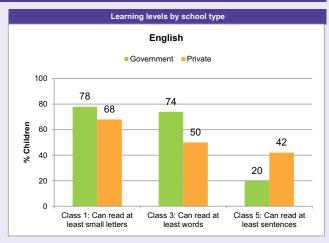


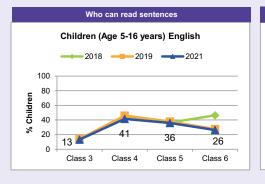


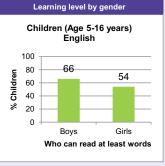


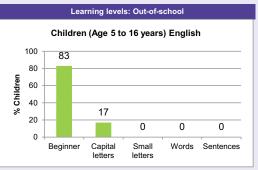


Class-wise % children who can read										
Class	Nothing	Capital	Letters Small	Words	Sentences	Total				
1	9.3	49.6	34.1	5.4	1.6	100				
2	14.0	23.6	37.8	12.1	12.5	100				
3	12.6	26.0	29.7	18.5	13.2	100				
4	9.6	8.5	24.5	16.0	41.5	100				
5	7.3	4.9	25.3	26.6	35.9	100				
6	6.3	2.5	16.3	48.8	26.3	100				
7	0.0	5.9	13.2	40.6	40.3	100				
8	0.0	11.8	23.5	26.5	38.2	100				
9	0.0	1.9	16.7	22.2	59.3	100				
10	0.0	3.3	9.8	39.9	47.0	100				
How to read	d: 7.0% (5	.4+1.6) ch	nildren of class	1 can read wor	ds					







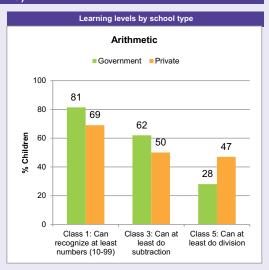


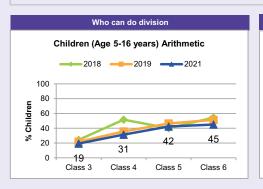
# **PESHAWAR** - URBAN

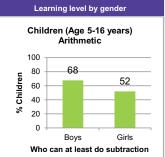


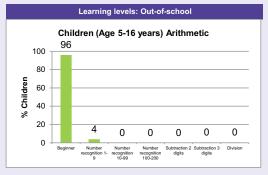
#### 2.3. LEARNING LEVELS (ARITHMETIC)

			Class-wise 9	% children who	can do			
Class	Nothing		Number recogn	ition	Subtrac	tion	Division	Total
Olass	Nothing	1-9	10-99	100-200	2 Digits	3 Digits	(2 Digits)	Total
1	9.3	16.4	38.0	25.6	7.0	3.1	0.7	100
2	11.4	8.9	14.1	11.3	32.3	4.4	17.6	100
3	11.2	9.3	13.2	14.6	16.6	15.9	19.3	100
4	10.0	5.3	3.3	17.0	17.0	16.0	31.4	100
5	5.7	6.5	10.6	5.7	11.4	17.9	42.3	100
6	2.5	5.0	3.8	6.3	23.8	13.8	45.0	100
7	0.0	0.0	4.4	13.2	19.1	20.6	42.6	100
8	0.0	0.0	2.9	5.9	26.5	17.6	47.1	100
9	0.0	0.0	1.9	14.8	20.4	22.2	40.7	100
10	0.0	0.0	1.6	9.8	13.1	21.3	54.1	100
ow to rea	d: 14.7% (	7.0+3.1+4	1.7) children of	class 1 can do	subtraction			





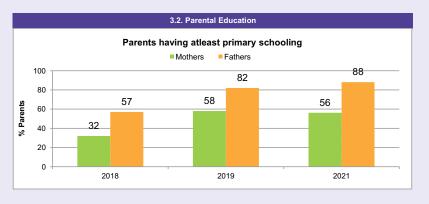


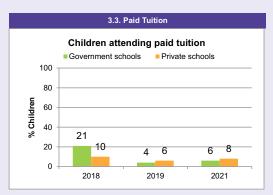


#### 3.PARENTAL EDUCATION AND PAID TUITION

			3.1.	Class-wise	% children at	tending paid	d tuition			
Type/Grade	I	II	Ш	IV	V	VI	VII	VIII	IX	x
Govt.	9.3	9.5	6.6	16.4	10.3	10.0	1.5	-	5.7	6.7
Pvt.	2.1	18.9	7.9	4.7	15.0	4.8	12.7	12.6	2.0	12.6

Note: No information provided by respondent or respondent was not available to respond to this question where "-" reported above







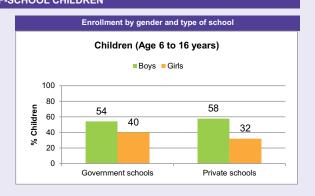
#### 1.ACCESS

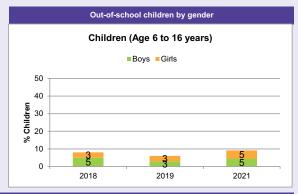
### 1.1.SCHOOL ENROLLMENT AND OUT-OF-SCHOOL CHILDREN

(	% Childre	n in differe	nt types of scho	ols	% Out-of-s	chool	
Age group	Govt.		Non-state provi	ders	Never enrolled	Dron-out	Total
Age group	Govi.	Pvt.	Madrasah	Others	Never emoled	Diop-out	
6 - 10	54.1	35.3	0.2	0.0	5.0	5.4	100
11 - 13	47.3	42.9	0.3	0.0	4.4	5.1	100
14 - 16	49.0	38.6	0.0	0.0	3.0	9.4	100
6 - 16	51.5	37.6	0.2	0.0	4.1	6.6	100
Total			89.3	10.7	•	100	
Ву Туре	57.7	42.1	0.3				

How to read: 89.6% (54.1+35.3+0.2+0.0) children of age gorup 6-10 are enrolled







#### 1.2. EARLY YEARS SCHOOLING (PRE-SCHOOLING)

	% Childre	en who attend dif	ferent types of	pre-schools		
Govt		Non-state provi	ders	Out-of-school	Total	
GOVI.	Pvt.	Madrasah	Others	Out-or-scrioor	I Olai	
13.7	25.7	0.0	0.0	60.6	100	
2.2	8.6	0.0	0.0	89.2	100	
2.0	2.9	0.0	0.0	95.1	100	
6.0	12.4	0.0	0.0	81.6	100	
		18.4	81.6	100		
32.6	67.4	0.0				
	2.2 2.0 6.0	Govt. Pvt.  13.7 25.7  2.2 8.6  2.0 2.9  6.0 12.4  32.6 67.4	Non-state provi           Govt.         Pvt.         Madrasah           13.7         25.7         0.0           2.2         8.6         0.0           2.0         2.9         0.0           6.0         12.4         0.0           18.4           32.6         67.4         0.0	Non-state providers           Pvt.         Madrasah         Others           13.7         25.7         0.0         0.0           2.2         8.6         0.0         0.0           2.0         2.9         0.0         0.0           6.0         12.4         0.0         0.0           18.4	Govt.         Pvt.         Madrasah         Others         Out-of-school           13.7         25.7         0.0         0.0         60.6           2.2         8.6         0.0         0.0         89.2           2.0         2.9         0.0         0.0         95.1           6.0         12.4         0.0         0.0         81.6           18.4         81.6           32.6         67.4         0.0         0.0	

How to read: 39.4% (13.7+25.7+0.0+0.0) children of age 3 are enrolled

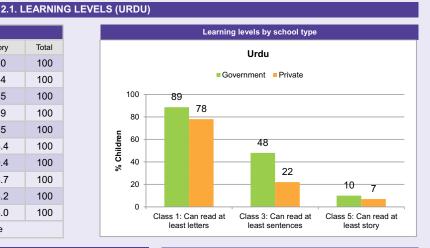
Children (3 to 5 years)			Children not	attending any pre-so	chool
100 89 95			Childr	en (3 to 5 years)	
80			2018	2019	2021
80 61 En 60	•	100 —	<b>+</b>	89	95
E 60	<u> </u>	80	61		
#   <b>-</b>	ildre	60			
ម៉ូ 40	ပ္ပ	40			
20	•	20			
0		0 ↓		T	
Age 3 Age 4 Age 5			Age 3	Age 4	Age 5

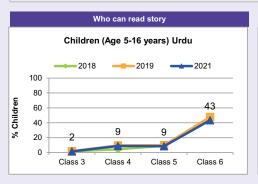
110W to 1ea	u. 55.4 /6 (	13.7 123.7	+0.0+0.0) Gilliu	i eii oi age 3 ai	e emolieu													
					1.3	. Age Cla	ass Com	npositio	n									
Age / Class	5	6	7	8	9	10	11	12	13	14	15	16	Total					
1	100.0	100.0	31.9	0.0	0.0	0.0							15.8					
2			68.1	40.0	9.6	0.0	3.5	0.0					14.0					
3				60.0	29.8	15.7		0.0	0.0	12.3	0.0			14.8				
4							59.6	21.3	10.5			0.0	0.0		8.4			
5											61.2	70.2	21.5			0.0	8.2	16.0
6	0.0	0.0	0.0				15.8	69.1	21.5				10.9					
7			0.0	0.0	1.1			9.4	58.5	5.9			4.8					
8								1.1	1.7	0.0		7.7	58.8			4.6		
9							0.0	0.0	0.0	35.3	48.9		4.8					
10								0.0	0.0	51.1	91.8	5.8						
Total	100	100	100	100	100	100	100	100	100	100	100	100	100					



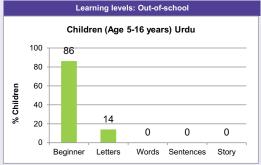
#### 2.QUALITY

		Class-	wise % children	who can read		
Class	Nothing	Letters	Words	Sentences	Story	Total
1	12.5	32.4	42.4	11.8	1.0	100
2	10.1	16.9	37.2	34.5	1.4	100
3	7.0	11.0	43.3	37.2	1.5	100
4	2.2	7.8	46.7	34.4	8.9	100
5	2.2	5.6	28.9	54.7	8.5	100
6	2.7	4.4	6.2	43.4	43.4	100
7	5.8	7.3	5.4	21.2	60.4	100
8	2.3	4.0	2.3	24.6	66.7	100
9	0.0	1.0	5.2	10.6	83.2	100
10	0.0	0.2	5.1	6.8	88.0	100

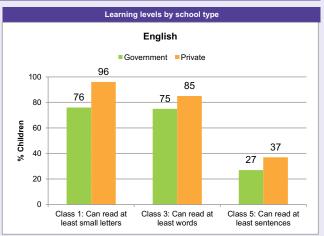


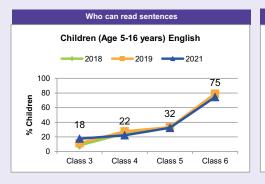




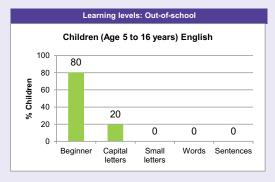


	Class-wise % children who can read											
Class	Nothing		Letters Small	Words	Sentences	Total						
		Capital										
1	6.5	33.5	48.2	9.4	2.4	100						
2	3.4	24.9	44.6	24.3	2.8	100						
3	2.4	17.3	35.4	37.2	7.7	100						
4	2.2	6.7	36.7	32.2	22.2	100						
5	2.8	3.4	26.0	37.4	30.4	100						
6	4.4	1.8	6.1	13.2	74.6	100						
7	1.9	7.3	9.6	5.8	75.4	100						
8	4.7	7.0	7.0	2.3	79.1	100						
9	2.1	2.1	4.3	6.4	85.1	100						
10	0.0	6.8	8.5	5.1	79.7	100						
How to read	d: 11.8% (	9.4+2.4)	children of class	1 can read wo	ords							







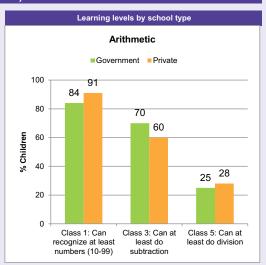


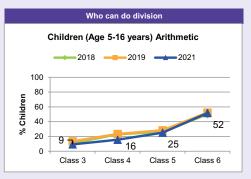
# **SWAT** - URBAN

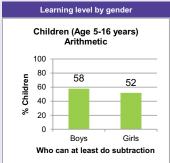


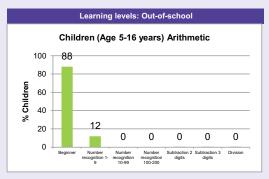
#### 2.3. LEARNING LEVELS (ARITHMETIC)

Class-wise % children who can do											
Class	Nothing		Number recogn	ition	Subtrac	tion	Division	Total			
Olass	rtouning	1-9	10-99	100-200	2 Digits	3 Digits	(2 Digits)	rotai			
1	4.7	6.5	31.2	42.9	9.4	4.7	0.6	100			
2	2.0	14.2	7.4	19.6	42.6	11.5	2.7	100			
3	3.0	9.8	5.5	9.8	31.6	31.1	9.3	100			
4	1.1	4.4	24.4	4.4	16.7	33.3	15.6	100			
5	1.7	3.9	20.7	8.4	20.1	20.1	25.1	100			
6	4.4	1.8	2.6	3.5	11.4	24.6	51.8	100			
7	1.9	1.5	4.9	3.8	10.3	11.5	66.0	100			
8	0.0	0.0	4.0	6.3	2.5	14.0	73.2	100			
9	0.0	0.0	2.1	4.3	2.1	7.0	84.5	100			
10	0.0	0.0	0.0	0.0	6.8	6.8	86.4	100			
How to read: 14.7% (9.4+4.7+0.6) children of class 1 can do subtraction											

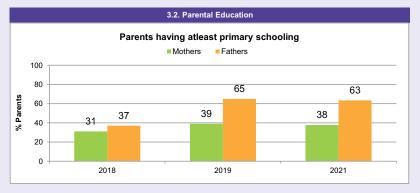


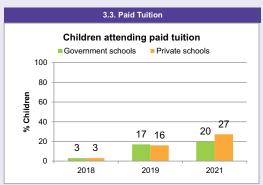






	3.1. Class-wise % children attending paid tuition											
Type/Grade	1	II	III	IV	V	VI	VII	VIII	IX	x		
Govt.	33.7	22.7	24.0	20.9	21.2	17.7	8.5	15.0	13.3	13.9		
Pvt.	5.7	24.1	32.6	18.0	6.8	21.4	37.0	34.4	31.8	44.0		





# **BAHAWALPUR** - URBAN



#### 1.ACCESS

100

6.2

#### % Children in different types of schools % Out-of-school Non-state providers Total Never enrolled Drop-out Age group Pvt. Madrasah Others 23.7 70.3 0.1 0.0 4.0 1.9 100 6 - 10 11 - 13 37.3 49.2 0.5 0.0 8.3 4.7 100 0.0 1.2 14 - 16 59.0 39.1 0.0 8.0 100 6 - 16 33.0 60.6 0.2 0.0 4.1 2.1 100

0.0

How to read: 94.1% (23.7+70.3+0.1+0.0) children of age gorup 6-10 are enrolled

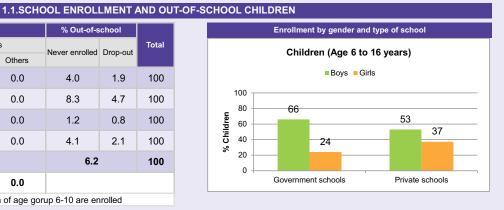
93.8

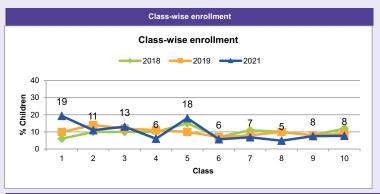
Total

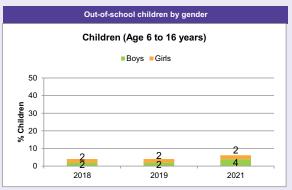
By Type

35.2

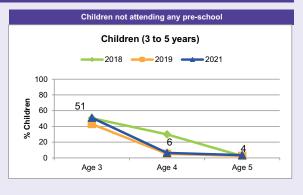
64.6







		% Childre	n who attend dif	ferent types of p	ore-schools						
Age group	Govt.		Non-state provid	ders	Out-of-school	Total					
Age group	Govi.	Pvt. Madrasah		Others	Out-or-scrioor	Total					
3	0.0	49.0	0.0	0.0	51.0	100					
4	11.3	72.3	0.0	6.4	100						
5	23.3	73.2 0.0		0.0	3.5	100					
3 - 5	11.7	65.6	0.0	0.0	22.7	100					
Total			73.3		22.7	100					
By Type 16.0 89.5 0.0 0.0											
How to read	How to read: 49.0% (0.0+49.0+0.0+0.0) children of age 3 are enrolled										



	1.3. Age Class Composition															
Age / Class	5	6	7	8	9	10	11	12	13	14	15	16	Total			
1	100.0	100.0	27.5	0.0	0.0	0.0							19.3			
2			72.5	72.5 27.3 6.3 72.7 12.5	6.3	0.0	3.6	0.0					11.0			
3					12.5	8.0		0.0	0.0	0.0			13.1			
4					71.9	8.4	21.4				0.0	0.0	0.0	0.0	0.0	
5						76.5	67.9	9.3			0.0	22.2	18.0			
6	0.0	0.0	0.0				7.1	43.0	22.2				5.7			
7			0.0	0.0	9.4						47.7	64.8	5.5			6.9
8					5.4	7.1	0.0		13.0	46.8			4.9			
9							0.0	0.0	0.0	37.6	56.9		7.5			
10									0.0	10.1	43.1	77.8	7.7			
Total	100	100	100	100	100	100	100	100	100	100	100	100	100			

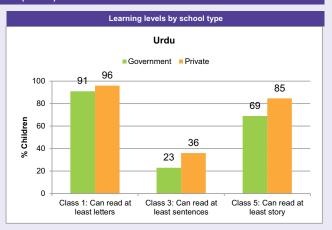
# **BAHAWALPUR** - URBAN

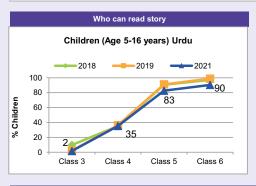


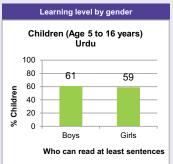
#### 2.QUALITY

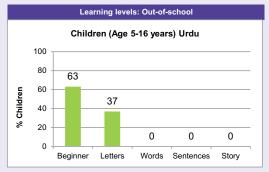
#### 2.1. LEARNING LEVELS (URDU)

		Class-	wise % children	who can read					
Class	Nothing	Letters	Words	Sentences	Story	Total			
1	24.8	45.1	10.3	18.8	1.1	100			
2	14.5	36.4	29.1	19.7	0.3	100			
3	4.6	33.2	28.3	32.2	1.7	100			
4	3.7	10.4	24.1	26.6	35.3	100			
5	2.9	4.3	2.9	7.2	82.8	100			
6	0.0	0.0	1.9	7.7	90.4	100			
7	0.0	0.0	1.3	6.8	91.9	100			
8	0.0	0.0	0.0	7.5	92.5	100			
9	0.0	0.0	0.0	2.2	97.8	100			
10	0.0	0.0	0.0	7.7	92.3	100			
How to read: 19.9% (18.8+1.1) children of class 1 can read atleast sentence									

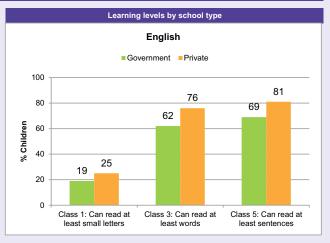


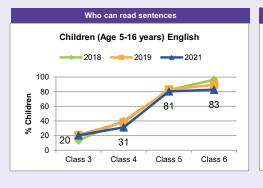


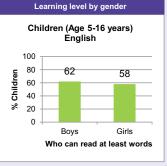


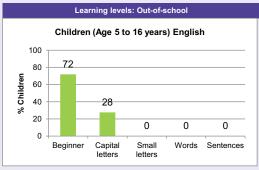


Class-wise % children who can read											
Class	Nothing	Capital	Letters Small	Words	Sentences	Total					
1	10.9	36.2	33.9	16.1	2.1	100					
2	4.2	28.6	28.6	31.7	6.9	100					
3	3.9	7.2	38.8	29.6	20.4	100					
4	4.7	6.3	18.8	39.1	31.3	100					
5	1.9	3.3	4.8	9.5	80.5	100					
6	0.0	4.3	4.4	6.3	85.0	100					
7	0.0	4.1	4.7	5.6	85.6	100					
8	0.0	7.0	1.8	3.5	87.7	100					
9	0.0	3.6	3.6	4.8	88.0	100					
10	0.0	2.2	4.4	4.4	89.0	100					
How to read: 21.0% (16.1+2.1) children of class 1 can read atleast words											







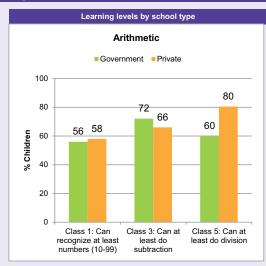


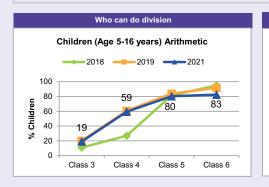
# **BAHAWALPUR** - URBAN

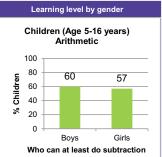


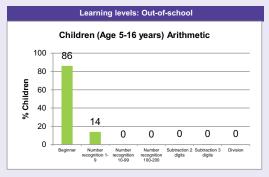
#### 2.3. LEARNING LEVELS (ARITHMETIC)

Class-wise % children who can do											
Class	Nothing		Number recogn	ition	Subtrac	tion	Division	Tota			
Olass	rvouning	1-9	10-99	100-200	2 Digits	3 Digits	(2 Digits)	Tota			
1	28.7	7.2	17.8	25.5	11.2	8.5	1.1	100			
2	6.3	11.9	8.7	15.9	24.6	24.6	7.9	100			
3	2.6	2.0	11.8	11.2	24.3	28.9	19.1	100			
4	6.3	1.6	1.6	7.8	17.2	6.3	59.4	100			
5	0.5	2.9	3.8	5.3	4.3	2.9	80.4	100			
6	0.0	0.0	0.0	0.0	9.4	8.1	82.5	100			
7	0.0	0.0	0.0	0.0	5.8	8.3	85.9	100			
8	0.0	0.0	0.0	0.0	2.2	10.4	87.4	100			
9	0.0	0.0	0.0	0.0	8.4	6.1	85.4	100			
10	0.0	0.0	0.0	0.0	1.4	3.9	94.7	100			

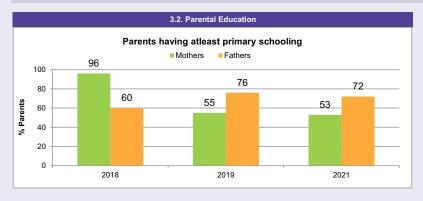


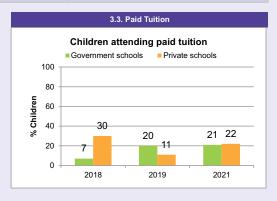






	3.1. Class-wise % children attending paid tuition											
Type/Grade I II III IV V VI VII VIII IX X												
Govt.	19.8	20.3	14.1	31.8	40.9	17.4	34.8	19.3	23.4	22.4		
Pvt.	18.3	5.7	12.4	15.8	18.7	19.4	10.9	22.5	16.1	23.3		







#### 1.ACCESS

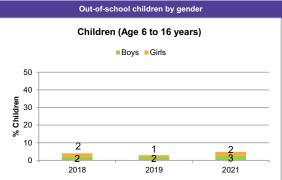
### 1.1.SCHOOL ENROLLMENT AND OUT-OF-SCHOOL CHILDREN

,	% Childre	n in differe	nt types of scho	ols	% Out-of-s	school	
Age group	Govt.		Non-state provi	ders	Never enrolled	Drop-out	Total
Age group	Govi.	Pvt.	Madrasah	Others	Never emolied	Diop-out	
6 - 10	37.5	52.5	1.1	0.0	1.4	7.6	100
11 - 13	35.2	63.7	0.0	0.0	0.6	0.6	100
14 - 16	40.4	55.7	0.0	0.0	0.6	3.3	100
6 - 16	37.6	57.1	0.6	0.0	1.0	3.8	100
Total			95.2		4.8		100
By Type	39.5	59.9	0.6	0.0			

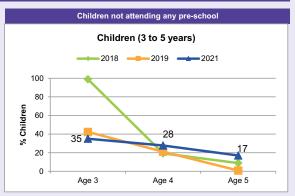
How to read: 91.0% (37.5+52.5+1.1+0.0) children of age gorup 6-10 are enrolled







		% Childre	en who attend dif	ferent types of p	ore-schools					
Age group	Govt.		Non-state provid	ders	Out-of-school	Total				
Age group	GOVI.	Pvt. Madrasah		Others	041-01-3611001	i otai				
3	0.0	65.0	0.0	0.0	35.0	100				
4	43.5	28.7	0.0	0.0	27.8	100				
5	41.1	42.0	0.0	0.0	17.0	100				
3 - 5	24.5	47.9	0.0	0.0	27.6	100				
Total			72.4		27.6	100				
Ву Туре	Type 33.8 66.2 0.0 0.0									
How to read: 65.0% (0.0+65.0+0.0+0.0) children of age 3 are enrolled										



					1.3	. Age Cla	ass Con	positio	n												
Age / Class	5	6	7	8	9	10	11	12	13	14	15	16	Total								
1	100.0	100.0	13.9	0.0	0.0								6.6								
2			86.1	12.1	0.0	0.0	0.0						8.1								
3				87.9	27.3		0.0	0.0	0.0	0.0			12.6								
4				63.6	7.3				0.0	0.0		7.1									
5				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			85.4	70.4				0.0	2.0	18.7
6	0.0	0.0													29.6	73.2	3.1				12.4
7			0.0	0.0	9.1			26.8	69.4	8.3			9.4								
8					9.1	7.3	0.0		27.6	62.4			8.4								
9							0.0	0.0	0.0	18.0	87.0		7.1								
10									0.0	11.3	13.0	98.0	9.5								
Total	100	100	100	100	100	100	100	100	100	100	100	100	100								

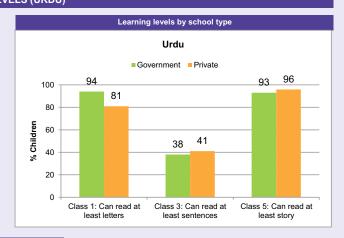
# FAISALABAD - URBAN

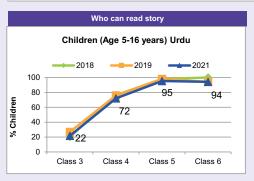


#### 2.QUALITY

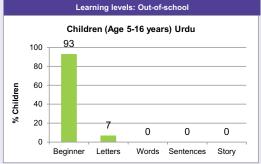
#### 2.1. LEARNING LEVELS (URDU)

	Class-wise % children who can read										
Class	Nothing	Letters	Words	Sentences	Story	Total					
1	17.1	22.0	28.0	31.7	1.2	100					
2	3.1	11.5	44.8	34.4	6.3	100					
3	1.3	7.7	40.7	28.8	21.5	100					
4	2.2	0.0	6.7	19.1	71.9	100					
5	0.4	0.0	0.4	3.8	95.3	100					
6	0.0	0.0	0.0	5.8	94.2	100					
7	0.0	0.0	0.0	2.5	97.5	100					
8	0.0	0.0	0.0	2.9	97.1	100					
9	0.0	0.0	0.0	5.6	94.4	100					
10	0.0	0.0	0.0	4.2	95.8	100					

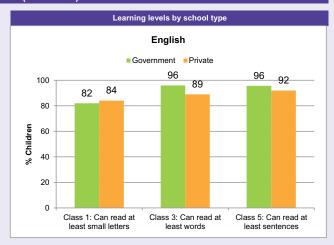


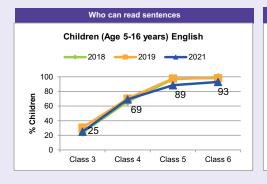




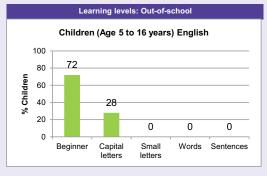


		Class-	wise % children	who can read		
Class	Nothing	Capital	Letters Small	Words	Sentences	Total
1	11.0	29.3	34.1	19.5	6.1	100
2	2.1	5.2	37.5	42.7	12.5	100
3	0.6	9.0	29.5	35.9	25.0	100
4	2.2	6.7	9.0	12.8	69.2	100
5	0.9	2.1	3.8	4.7	88.5	100
6	0.6	2.6	1.3	2.6	92.9	100
7	0.0	0.0	3.4	5.9	90.8	100
8	0.0	0.0	2.9	4.8	92.4	100
9	0.0	0.0	2.2	5.6	92.1	100
10	0.0	0.0	1.7	8.3	90.0	100
How to read	d: 25.6% (	19.5+6.1)	children of clas	s 1 can read w	vords	







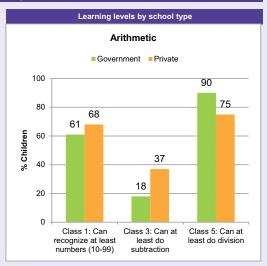


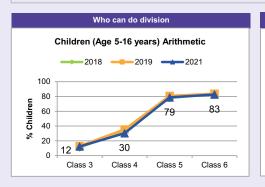
# FAISALABAD - URBAN



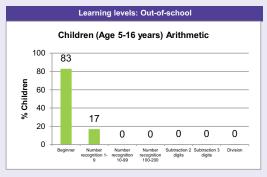
#### 2.3. LEARNING LEVELS (ARITHMETIC)

Class-wise % children who can do										
Class	Nothing		Number recogn	ition	Subtrac	tion	Division	Tota		
Olass	Nouning	1-9	10-99	100-200	2 Digits	3 Digits	(2 Digits)	1016		
1	14.6	2.4	14.6	32.9	17.1	15.9	2.4	100		
2	0.0	2.1	9.4	16.7	38.5	24.0	9.4	100		
3	0.0	0.0	2.6	17.7	42.9	24.4	12.4	100		
4	0.0	0.0	0.0	2.2	25.8	41.6	30.3	100		
5	0.0	0.0	0.0	0.0	2.6	18.7	78.7	100		
6	0.0	0.0	0.0	0.0	7.1	10.3	82.7	100		
7	0.0	0.0	0.0	0.0	2.5	11.4	86.1	100		
8	0.0	0.0	0.0	0.0	3.8	8.8	87.4	100		
9	0.0	0.0	0.0	0.0	6.7	3.5	89.8	100		
10	0.0	0.0	0.0	0.0	8.3	0.8	90.8	100		

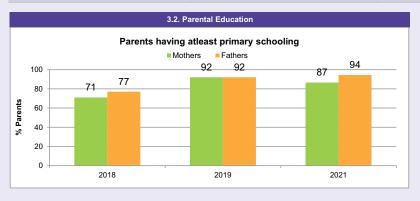


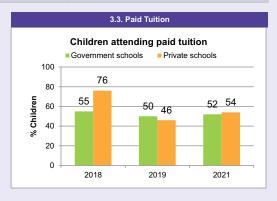






	3.1. Class-wise % children attending paid tuition										
Type/Grade	T.	II	III	IV	V	VI	VII	VIII	IX	Х	
Govt.	27.5	21.9	25.0	48.8	69.9	68.6	62.3	42.7	76.7	55.0	
Pvt.	58.9	61.7	65.2	70.3	32.9	58.5	74.8	52.0	28.0	65.0	





# **GUJRANWALA** - URBAN



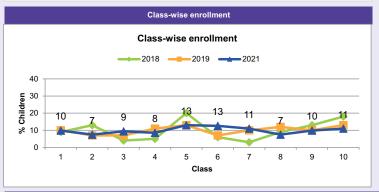
#### 1.ACCESS

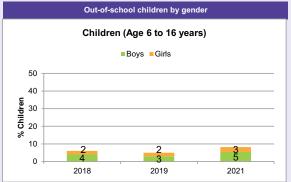
#### 1.1.SCHOOL ENROLLMENT AND OUT-OF-SCHOOL CHILDREN

,	% Childre	n in differe	nt types of scho	ols	% Out-of-s	chool	
Age group	Govt.		Non-state provi	ders	Never enrolled	Dron-out	Total
Age group	Govi.	Pvt.	Madrasah	Others	146 VOI GIII OII GU	Diop-out	
6 - 10	37.9	53.8	0.4	0.0	4.0	4.0	100
11 - 13	50.3	47.9	0.0	0.0	1.2	0.6	100
14 - 16	32.1	54.1	0.0	0.0	3.6	10.2	100
6 - 16	39.3	52.4	0.2	0.0	3.1	5.0	100
Total			91.8		8.2		100
By Type	42.8	57.0	0.2	0.0			

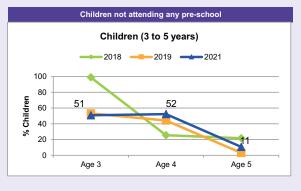
How to read: 92.1% (37.9+53.8+0.4+0.0) children of age gorup 6-10 are enrolled







		% Childre	en who attend dif	ferent types of p	ore-schools			
Age group	Govt.		Non-state provid	ders	Out-of-school	Total		
Age group	Govt.	Pvt.	Madrasah	Others	Out-or-scribbi	rotai		
3	0.0	49.0	0.0	0.0	51.0	100		
4	0.9	46.7	0.0	0.0	52.3	100		
5	19.6	69.6	0.0	0.0	10.7	100		
3 - 5	6.1	54.5	0.0	0.0	39.4	100		
Total			60.6		39.4	100		
Ву Туре	17.4	82.6	0.0	0.0				
How to read	I: 49.0% (	0.0+49.0+	0.0+0.0) childre	en of age 3 are	enrolled			



					1.3	. Age Cl	ass Con	positio	n									
Age / Class	5	6	7	8	9	10	11	12	13	14	15	16	Total					
1	100.0	100.0	38.5	0.0	0.0	0.0							9.9					
2			61.5	27.4	4.1	3.0	0.0	0.0	0.0	0				7.5				
3				72.6	39.2	2.4		0.0			0.0	0.0				9.3		
4					54.1	32.5	10.0			0.0	0.0		8.5					
5						60.8	73.3	3.9				9.3	13.0					
6	0.0	0.0	0.0				16.7	79.7	8.3				12.6					
7			0.0	0.0	2.7	2.7 4.2	0.7	7					16.3	83.3	11.1			11.0
8					2.1		0.0		8.3	62.7			7.5					
9							0.0	0.0	0.0	0.0	25.4	70.5		9.9				
10									0.0	0.8	29.5	90.7	11.0					
Total	100	100	100	100	100	100	100	100	100	100	100	100	100					

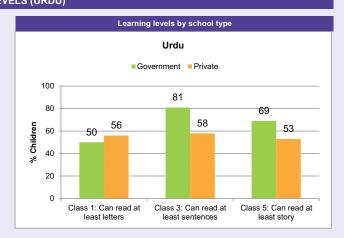
### **GUJRANWALA** - URBAN

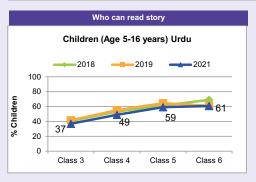


#### 2.QUALITY

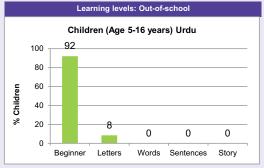
#### 2.1. LEARNING LEVELS (URDU)

		Class-	wise % children	who can read		
Class	Nothing	Letters	Words	Sentences	Story	Total
1	12.7	20.7	59.1	7.3	0.2	100
2	3.6	14.3	34.5	44.0	3.6	100
3	1.0	9.7	23.3	29.1	36.9	100
4	0.0	0.0	20.2	30.9	48.9	100
5	0.0	0.0	0.0	40.8	59.2	100
6	0.0	0.0	0.0	39.3	60.7	100
7	0.0	0.0	0.0	43.1	56.9	100
8	0.0	0.0	0.0	31.4	68.6	100
9	0.0	0.0	0.0	7.5	92.5	100
10	0.0	0.0	0.0	5.2	94.8	100

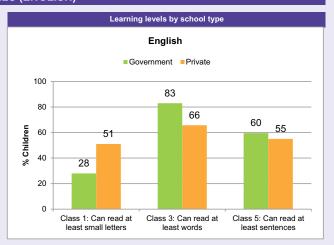




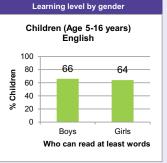


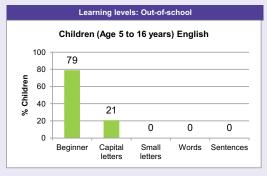


		Class-	wise % children	who can read		
Class	Nothing		Letters	Words	Sentences	Total
		Capital	Small			
1	27.3	37.3	26.4	8.2	0.9	100
2	7.1	17.9	14.3	57.1	3.6	100
3	4.9	14.6	14.6	27.2	38.8	100
4	1.1	4.3	25.8	21.5	47.3	100
5	1.4	1.4	19.0	19.1	59.1	100
6	0.0	2.8	9.1	20.3	67.8	100
7	0.0	0.0	4.0	16.9	79.0	100
8	0.0	0.0	5.8	14.0	80.2	100
9	0.0	0.0	2.7	10.6	86.7	100
10	0.0	0.0	0.8	8.9	90.3	100
How to read	d: 9.1% (8	.2+0.9) ch	nildren of class	1 can read wor	ds	







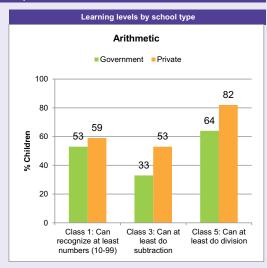


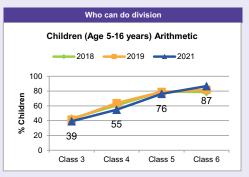
# **GUJRANWALA** - URBAN



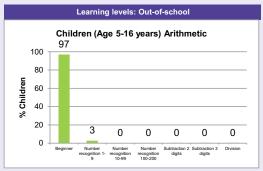
#### 2.3. LEARNING LEVELS (ARITHMETIC)

			Class-wise 9	% children who	can do				
Class	Nothing		Number recogn	ition	Subtrac	tion	Division	Total	
Oldoo	rtouning	1-9	10-99	100-200	2 Digits	3 Digits	(2 Digits)	rotai	
1	3.2	5.9	35.5	16.4	5.5	0.0	33.6	100	
2	2.4	6.0	6.0	10.7	30.0	17.9	27.1	100	
3	1.9	1.0	4.9	11.7	13.6	27.7	39.2	100	
4	0.0	4.3	5.4	9.7	6.5	19.4	54.8	100	
5	1.4	1.4	2.7	3.4	5.4	9.5	76.2	100	
6	0.0	0.0	0.0	0.0	1.4	17.9	80.7	100	
7	0.0	0.0	0.0	0.0	4.0	62.1	33.9	100	
8	0.0	0.0	0.0	0.0	3.5	55.8	40.7	100	
9	0.0	0.0	0.0	0.0	1.8	10.6	87.6	100	
10	0.0	0.0	0.0	0.0	0.0	9.7	90.3	100	
How to read: 39.1% (5.5+0.0+33.6) children of class 1 can do subtraction									

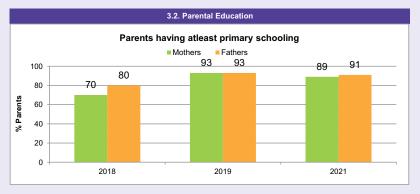


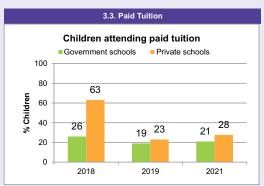






	3.1. Class-wise % children attending paid tuition										
Type/Grade	I	II	III	IV	V	VI	VII	VIII	IX	x	
Govt.	29.0	34.1	26.4	18.4	16.7	27.6	36.6	26.1	27.6	19.4	
Pvt.	39.4	46.5	30.3	29.5	18.1	18.6	21.9	21.7	44.3	32.6	





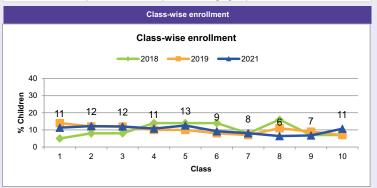


#### 1.ACCESS

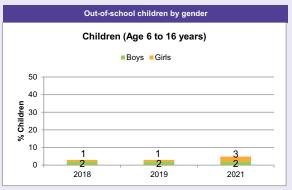
#### 1.1.SCHOOL ENROLLMENT AND OUT-OF-SCHOOL CHILDREN

	% Childre	n in differe	nt types of scho	ols	% Out-of-s	chool	
Age group	Govt.		Non-state provi	ders	Never enrolled	Drop out	Total
Age group	Govi.	Pvt.	Madrasah	Others	ivever emolied	Diop-out	
6 - 10	43.0	51.9	1.7	0.0	2.0	1.4	100
11 - 13	48.1	46.7	0.0	0.0	3.5	1.7	100
14 - 16	52.0	42.1	0.0	0.0	4.5	1.4	100
6 - 16	46.0	48.3	0.9	0.0	3.3	1.5	100
Total			95.2		4.8	100	
By Type	48.3	50.7	0.9	0.0			

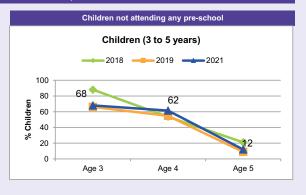
How to read: 96.6% (43.0+51.9+1.7+0.0) children of age gorup 6-10 are enrolled







		% Childre	n who attend dif	ferent types of p	ore-schools	
Age group	Govt.		Non-state provid	ders	Out-of-school	Total
Age group	Govi.	Pvt. Madrasah		Others	Out-or-scribbi	rotai
3	4.9	27.1	0.0	0.0	68.0	100
4	21.6	16.9	0.0	0.0	61.5	100
5	28.6	59.4	0.0	0.0	12.0	100
3 - 5	17.9	34.9	0.0	0.0	47.2	100
Total			52.8		47.2	100
By Type	33.9	66.1	0.0	0.0		
How to read	I: 31.9% (	4.9+27.0+	+0.0+0.0) childre	en of age 3 are	enrolled	



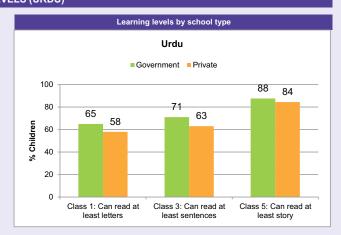
					1.3	. Age Cl	ass Com	positio	n																
Age / Class	5	6	7	8	9	10	11	12	13	14	15	16	Total												
1	100.0	100.0	45.2	0.0	0.0	0.0						-	11.3												
2			54.8	54.9	10.7	0.0	0.0	0.0					12.2												
3				45.1	48.1	14.1		0.0	3.5	1.0	1.0		12.0												
4			0.0	0.0	0.0	0.0	37.4 44.1 10.0		0.0		10.7														
5									39.0	80.0	6.8			0.0	10.2	12.6									
6	0.0	0.0					0.0	0.0	0.0	0.0	0.0	0.0				10.0	64.6	9.4	18.7			9.2			
7													0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.8			28.6	62.4	5.2
8											3.0	2.8	0.0		24.7	25.1			6.4						
9											0.0	0.0	0.0	39.6	28.4		6.8								
10									0.0	10.4	71.6	89.8	10.7												
Total	100	100	100	100	100	100	100	100	100	100	100	100	100												

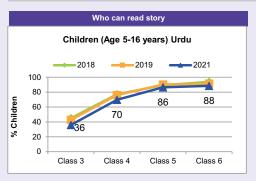


#### 2.QUALITY

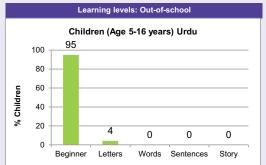
#### 2.1. LEARNING LEVELS (URDU)

Class-wise % children who can read									
Class	Nothing	Letters	Words	Sentences	Story	Total			
1	15.9	29.5	30.3	16.7	7.6	100			
2	6.2	30.3	15.2	34.5	13.8	100			
3	3.6	10.4	11.7	38.4	35.9	100			
4	0.0	0.0	10.7	19.7	69.7	100			
5	0.0	0.0	6.1	7.5	86.4	100			
6	0.0	0.0	1.0	10.6	88.5	100			
7	0.0	0.0	4.2	12.5	83.3	100			
8	0.0	0.0	2.7	6.8	90.4	100			
9	0.0	0.0	1.3	11.5	87.2	100			
10	0.0	0.0	0.8	13.3	85.8	100			

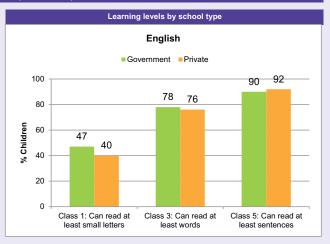


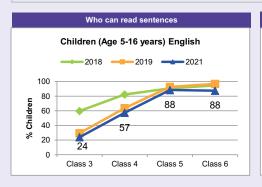




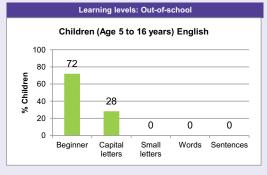


		Class-	wise % children	who can read						
Class	Nothing		Letters	Words	Sentences	Total				
		Capital	Small							
1	16.7	25.8	33.3	14.4	9.8	100				
2	15.6	21.6	22.6	19.9	20.3	100				
3	9.4	18.1	18.8	29.7	23.9	100				
4	2.5	7.4	16.4	16.4	57.4	100				
5	0.7	2.0	4.1	4.8	88.4	100				
6	0.0	2.9	3.8	5.8	87.5	100				
7	0.0	0.0	2.1	2.5	95.4	100				
8	0.0	0.0	1.4	5.9	92.7	100				
9	0.0	0.0	0.0	4.3	95.7	100				
10	0.0	0.0	0.0	5.1	94.9	100				
How to read	How to read: 24.2% (14.4+9.8) children of class 1 can read words									







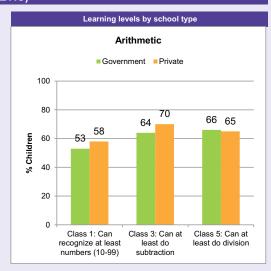


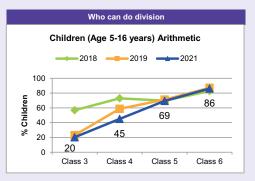
### **LAHORE** - URBAN

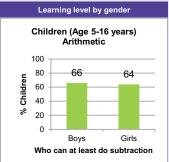


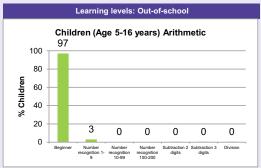
#### 2.3. LEARNING LEVELS (ARITHMETIC)

			Class-wise S	% children who	can do				
Class	Nothing		Number recogn	ition	Subtrac	tion	Division	Total	
Olass	rtouning	1-9	10-99	100-200	2 Digits	3 Digits	(2 Digits)	rotai	
1	14.4	16.7	18.9	25.8	15.9	5.3	3.0	100	
2	4.1	16.4	11.0	15.1	19.5	16.4	17.5	100	
3	3.6	10.1	4.3	19.6	32.6	9.4	20.3	100	
4	2.5	4.1	1.6	16.4	18.0	12.3	45.1	100	
5	2.7	2.0	2.0	6.1	8.2	9.5	69.4	100	
6	0.0	0.0	0.0	0.0	5.2	8.1	86.7	100	
7	0.0	0.0	0.0	0.0	9.2	6.2	84.6	100	
8	0.0	0.0	0.0	0.0	12.6	5.5	81.9	100	
9	0.0	0.0	0.0	0.0	5.1	14.7	80.2	100	
10	0.0	0.0	0.0	0.0	8.3	9.9	85.8	100	
How to read: 24.2% (15.9+5.3+3.0) children of class 1 can do subtraction									

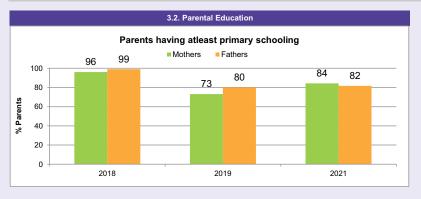


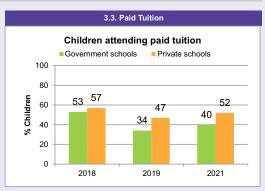






	3.1. Class-wise % children attending paid tuition									
Type/Grade	I	II	Ш	IV	V	VI	VII	VIII	IX	x
Govt.	41.9	43.1	40.3	45.6	40.8	29.5	47.8	35.9	45.6	52.5
Pvt.	50.3	45.6	53.4	54.6	57.8	53.7	63.3	60.6	72.1	61.9





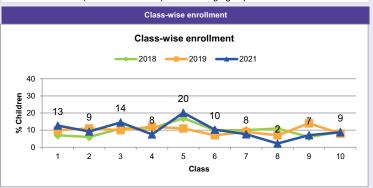


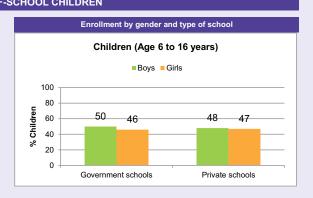
#### 1.ACCESS

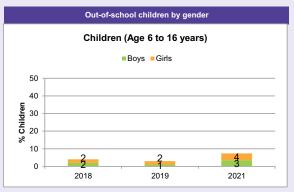
### 1.1.SCHOOL ENROLLMENT AND OUT-OF-SCHOOL CHILDREN

,	% Childre	n in differe	nt types of scho	ols	% Out-of-s	chool	
Age group	Govt.		Non-state provi	ders	Never enrolled	Drop-out	Total
Age group	Govi.	Pvt.	Madrasah	Others	Never emolied	Diop-out	
6 - 10	42.4	54.0	0.0	0.0	1.9	1.8	100
11 - 13	45.6	44.8	0.0	0.0	0.3	9.3	100
14 - 16	43.5	44.6	3.2	0.0	2.6	6.0	100
6 - 16	43.3	48.7	0.6	0.0	1.6	5.7	100
Total			92.7		7.3		100
By Type	46.8	52.5	0.7	0.0			

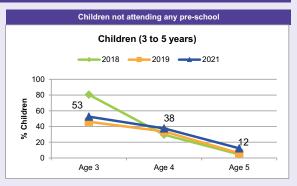
How to read: 96.3% (42.4+54.0+0.0+0.0) children of age gorup 6-10 are enrolled







		% Childre	en who attend dif	ferent types of p	ore-schools					
Age group	Govt.		Non-state provid	ders	Out-of-school	Total				
Age group	Govi.	Pvt.	Madrasah	Others	Out-oi-scriooi	Total				
3	5.1	42.4	0.0	0.0	52.5	100				
4	18.8	43.8	0.0	0.0	37.5	100				
5	27.9	59.8	0.0	0.0	12.3	100				
3 - 5	16.7	49.2	0.0	0.0	34.1	100				
Total			65.9		34.1	100				
Ву Туре	25.4	74.6	0.0	0.0						
How to read	How to read: 47.5% (5.1+42.4+0.0+0.0) children of age 3 are enrolled									



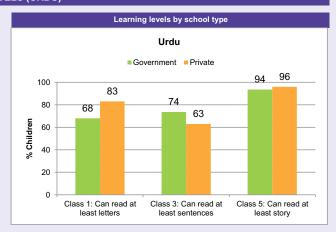
					1.3	. Age Cl	ass Con	npositio	n																			
Age / Class	5	6	7	8	9	10	11	12	13	14	15	16	Total															
1	100.0	100.0	17.4	0.0	0.0	0.0	0.0						12.7															
2			82.6	11.6	0.0	0.0	0.0	0.0					9.2															
3				88.4	17.6	0.5	0.0	0.0	0.0				14.5															
4					78.0	12.3				0.0	0.0		7.6															
5			0.0	0.0		0.0			0.0	0.0			87.2	73.3	0.8			0.0	0.0	20.1								
6	0.0	0.0									0.0	0.0	0.0				26.7	86.4	2.1				10.3					
7														0.0	0.0	0.0	0.0	0.0	0.0	4.4			12.7	85.4				7.6
8																						4.4	0.0	0.0		12.5	17.6	
9													0.0	0.0	0.0	81.3	27.1		7.1									
10									0.0	1.1	72.9	100.0	8.7															
Total	100	100	100	100	100	100	100	100	100	100	100	100	100															

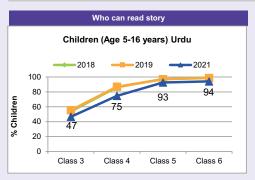


#### 2.QUALITY

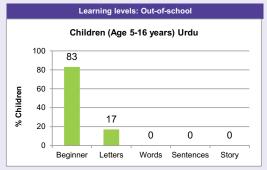
#### 2.1. LEARNING LEVELS (URDU)

Class-wise % children who can read									
Class	Nothing	Letters	Words	Sentences	Story	Total			
1	5.6	75.8	11.8	4.3	2.5	100			
2	1.7	27.4	30.1	28.2	12.6	100			
3	0.0	0.0	21.7	31.7	46.6	100			
4	0.0	0.0	3.1	22.3	74.6	100			
5	0.0	0.0	0.4	7.0	92.6	100			
6	0.0	0.0	0.0	5.9	94.1	100			
7	0.0	0.0	0.0	16.6	83.4	100			
8	0.0	0.0	0.0	13.6	86.4	100			
9	0.0	0.0	0.0	14.7	85.3	100			
10	0.0	0.0	0.0	12.6	87.4	100			

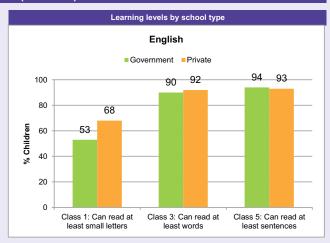


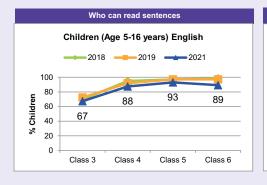




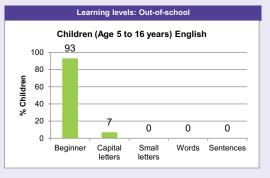


		Class-	wise % children	who can read				
Class	Nothing	Capital	Letters Small	Words	Sentences	Total		
1	7.5	55.6	25.6	8.1	3.1	100		
2	3.4	31.6	26.5	16.2	22.2	100		
3	5.4	3.0	5.2	19.0	67.3	100		
4	0.0	0.0	4.2	8.3	87.5	100		
5	0.0	0.0	2.7	4.3	93.0	100		
6	0.0	0.0	0.8	9.9	89.3	100		
7	0.0	0.0	3.1	8.2	88.7	100		
8	0.0	0.0	9.2	11.5	79.3	100		
9	0.0	0.0	1.2	3.5	95.3	100		
10	0.0	0.0	1.1	5.4	93.5	100		
How to read: 11.3% (8.1+3.1) children of class 1 can read words								







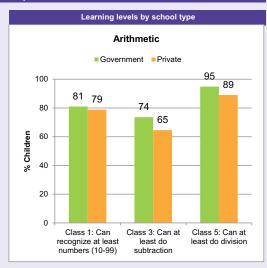


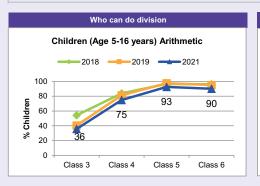
# **MULTAN** - URBAN



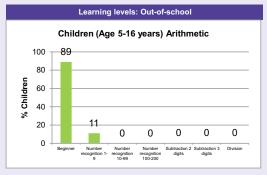
#### 2.3. LEARNING LEVELS (ARITHMETIC)

			Class-wise o	% children who	can do					
Class	Nothing		Number recogn	ition	Subtrac	tion	Division	Total		
Olass	rvouning	1-9	10-99	100-200	2 Digits	3 Digits	(2 Digits)	Total		
1	1.3	19.4	61.3	16.3	1.9	0.0	0.0	100		
2	0.0	0.9	19.8	45.3	21.4	2.6	10.1	100		
3	0.0	0.0	6.0	15.0	24.2	19.0	35.8	100		
4	0.0	0.0	0.0	3.1	10.2	11.9	74.8	100		
5	0.0	0.0	0.0	0.0	2.0	5.5	92.6	100		
6	0.0	0.0	0.0	0.0	4.6	5.3	90.1	100		
7	0.0	0.0	0.0	0.0	3.1	1.0	95.9	100		
8	0.0	0.0	0.0	0.0	7.1	3.6	89.3	100		
9	0.0	0.0	0.0	0.0	2.4	2.4	95.3	100		
10	0.0	0.0	0.0	0.0	1.1	5.4	93.5	100		
How to read	How to read: 1.9% (1.9+0.0+0.0) children of class 1 can do subtraction									

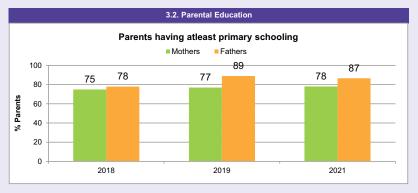


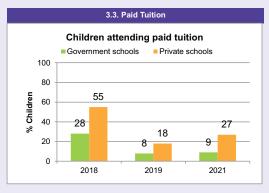






	3.1. Class-wise % children attending paid tuition											
Type/Grade	I	II	III	IV	V	VI	VII	VIII	IX	x		
Govt.	15.1	10.5	9.0	5.7	14.2	22.5	18.1	5.7	33.0	8.7		
Pvt.	26.9	39.6	30.2	28.9	28.0	19.6	14.5	16.2	6.3	20.0		





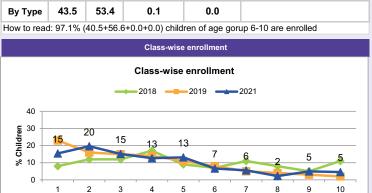
# **RAHIM YAR KHAN** - URBAN



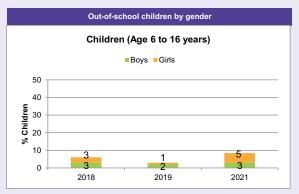
#### 1.ACCESS

#### 1.1.SCHOOL ENROLLMENT AND OUT-OF-SCHOOL CHILDREN

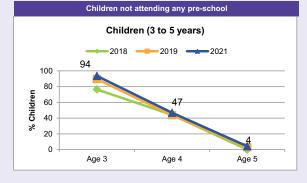
	% Childre	n in differe	nt types of scho	ols	% Out-of-school           Never enrolled         Drop-out           1.5         1.4           2.1         7.9           1.0         11.4		
Age group	Govt.		Non-state provi	ders	Never enrolled	Dron-out	Total
Age group	Govi.	Pvt.	Madrasah	Others	IVEVEI CITIONEG	Diop-out	
6 - 10	40.5	56.6	0.0	0.0	1.5	1.4	100
11 - 13	39.1	50.7	0.3	0.0	2.1	7.9	100
14 - 16	47.6	40.0	0.0	0.0	1.0	11.4	100
6 - 16	41.1	50.4	0.1	0.0	1.5	6.9	100
Total			94.5	8.4		100	
By Type	43.5	53.4	0.1	0.0			







		% Childre	n who attend dif	ferent types of p	ore-schools	
Age group	Govt.		Non-state provide	ders	Out-of-school	Total
Age group	GOVI.	Pvt.	Madrasah	Others	Out-or-scribbi	Total
3	1.9	4.5	0.0	0.0	93.6	100
4	10.8	42.4	0.0	0.0	46.8	100
5	37.5	58.3	0.0	0.0	4.2	100
3 - 5	20.8	31.0	0.0	0.0	48.2	100
Total			51.8		48.2	100
By Type	40.2	59.8	0.0	0.0		
How to read	l: 6.4% (1	.9+4.5+0.	0+0.0) children	of age 3 are er	nrolled	



					1.3	. Age Cla	ass Con	npositio	n				
Age / Class	5	6	7	8	9	10	11	12	13	14	15	16	Total
1	100.0	100.0	30.5	0.0	0.0	0.0							17.5
2			69.5	63.7	17.4	0.0	5.8	0.0					19.6
3				36.3	52.7	28.5		0.0	29.2	0.0			16.2
4					29.9	43.5	40.0			0.0	0.0		12.7
5						27.1	48.3	37.7			0.0	35.7	13.2
6	0.0	0.0	0.0				5.8	47.9	21.3				6.6
7			0.0	0.0	0.0			14.4	41.6	27.9			5.5
8					0.0	1.0	0.0		7.9	30.2			2.2
9							0.0	0.0	0.0	40.7	36.5		4.9
10									0.0	1.2	63.5	64.3	1.6
Total	100	100	100	100	100	100	100	100	100	100	100	100	100

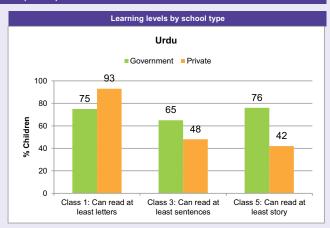
# **RAHIM YAR KHAN** - URBAN

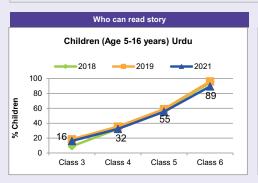


#### 2.QUALITY

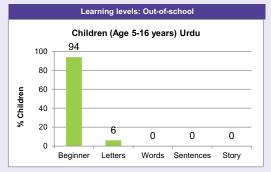
#### 2.1. LEARNING LEVELS (URDU)

Class-wise % children who can read											
Class	Nothing	Letters	Words	Sentences	Story	Total					
1	28.1	18.4	36.8	13.6	3.1	100					
2	1.0	30.4	25.3	26.6	16.6	100					
3	1.4	12.3	35.7	34.4	16.2	100					
4	1.6	4.4	14.5	47.1	32.4	100					
5	2.1	2.6	13.1	26.7	55.5	100					
6	0.0	0.0	0.0	10.6	89.4	100					
7	0.0	0.0	0.0	10.7	89.3	100					
8	0.0	0.0	0.0	10.0	90.0	100					
9	0.0	0.0	0.0	4.2	95.8	100					
10	0.0	0.0	0.0	3.6	96.4	100					

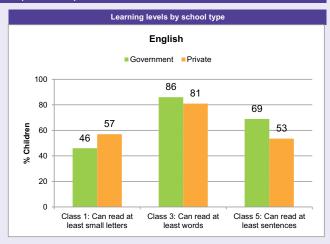


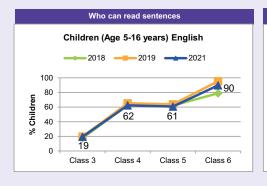




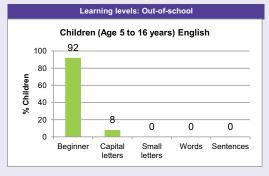


		Class-	wise % children	who can read		
Class	Nothing	Capital	Letters Small	Words	Sentences	Total
1	27.9	28.4	28.4	11.4	3.9	100
2	2.1	29.8	27.0	26.6	14.5	100
3	1.4	7.7	32.1	39.4	19.5	100
4	1.6	2.7	10.9	22.4	62.3	100
5	1.0	5.2	4.7	28.3	60.7	100
6	0.0	0.0	1.0	9.3	89.7	100
7	0.0	0.0	6.2	13.6	80.2	100
8	0.0	0.0	6.1	12.1	81.8	100
9	0.0	0.0	1.4	14.1	84.5	100
10	0.0	0.0	4.5	8.2	87.3	100
How to read	d: 15.3% (	11.4+3.9)	children of clas	s 1 can read w	ords	







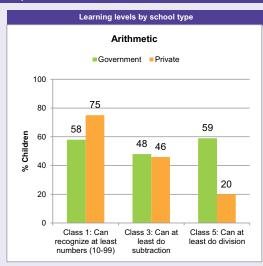


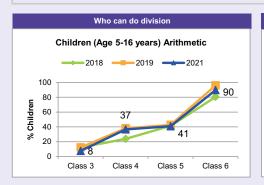
# **RAHIM YAR KHAN** - URBAN

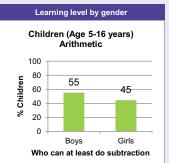


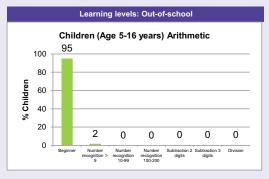
#### 2.3. LEARNING LEVELS (ARITHMETIC)

			Class-wise o	% children who	can do			
Class	Nothing		Number recogn	ition	Subtrac	tion	Division	Total
Oldoo	rtouning	1-9	10-99	100-200	2 Digits	3 Digits	(2 Digits)	10101
1	28.5	9.2	23.2	25.4	8.3	1.3	3.9	100
2	1.4	17.3	9.7	14.2	15.9	17.6	23.8	100
3	2.7	13.7	17.4	25.5	20.0	13.2	7.5	100
4	1.1	2.2	12.0	9.3	14.8	24.0	36.6	100
5	3.1	4.7	5.2	8.9	14.1	23.0	40.8	100
6	0.0	0.0	0.0	0.0	4.0	6.2	89.8	100
7	0.0	0.0	0.0	0.0	3.7	6.1	90.2	100
8	0.0	0.0	0.0	0.0	6.1	0.3	93.6	100
9	0.0	0.0	0.0	0.0	1.4	6.9	91.7	100
10	0.0	0.0	0.0	0.0	5.8	7.5	86.7	100

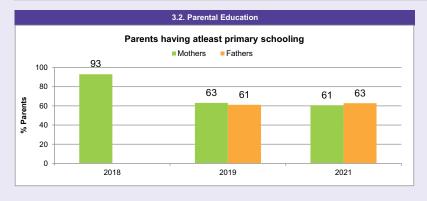


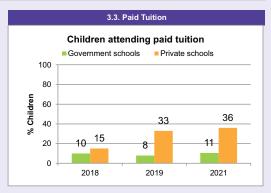






	3.1. Class-wise % children attending paid tuition											
Type/Grade	ı	II	III	IV	V	VI	VII	VIII	IX	x		
Govt.	13.0	12.5	11.0	7.7	8.2	30.0	25.0	8.6	6.7	21.7		
Pvt.	42.1	36.5	36.9	36.0	34.2	34.6	39.6	29.8	19.1	25.8		





# **RAWALPINDI** - URBAN

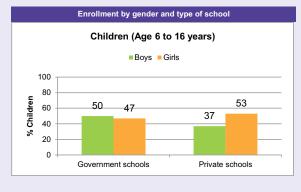


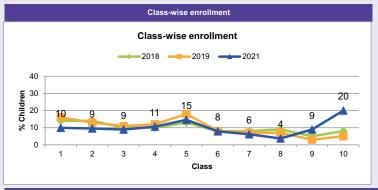
#### 1.ACCESS

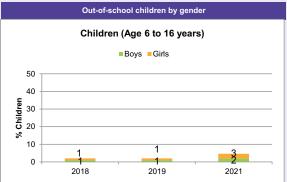
### 1.1.SCHOOL ENROLLMENT AND OUT-OF-SCHOOL CHILDREN

(	% Childre	n in differe	nt types of scho	ols	% Out-of-s	chool	
Age group	Govt.		Non-state provi	ders	Never enrolled	Drop-out	Total
Age group	Govi.	Pvt.	Madrasah	Others	Never emolied	Diop-out	
6 - 10	42.4	55.2	0.0	0.0	1.2	1.2	100
11 - 13	42.5	52.2	0.4	0.0	2.9	2.0	100
14 - 16	54.3	39.0	0.0	0.0	2.6	4.1	100
6 - 16	46.1	49.2	0.1	0.0	2.2	2.4	100
Total			95.4	4.6		100	
By Type	48.4	51.5	0.1				

How to read: 97.6% (42.4+55.2+0.0+0.0) children of age gorup 6-10 are enrolled



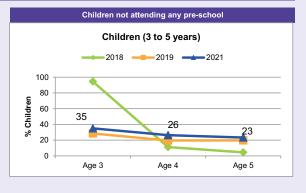




#### 1.2. EARLY YEARS SCHOOLING (PRE-SCHOOLING)

		% Childre	en who attend dif	ferent types of p	ore-schools	
Age group	Govt.		Non-state provi	ders	Out-of-school	Total
Age group	GOVI.	Pvt.	Madrasah	Others	Out-or-scrioor	1 Otal
3	25.0	40.0	0.0	0.0	35.0	100
4	37.7	35.9	0.0	0.0	26.4	100
5	26.7	50.0	0.0	0.0	23.3	100
3 - 5	31.7	40.1	0.0	0.0	28.2	100
Total			71.8		28.2	100
By Type	44.1	55.9	0.0	0.0		

How to read: 65.0% (25.0+40.0+0.0+0.0) children of age 3 are enrolled



					1.3	. Age Cla	ass Com	npositio	n				
Age / Class	5	6	7	8	9	10	11	12	13	14	15	16	Total
1	100.0	100.0	62.1	0.0	0.0	0.0							9.9
2			37.9	58.6	14.9	0.0	7.0	0.0					9.5
3				41.4	29.9	13.8		0.0	6.3	0.0			8.9
4					53.7	33.8	24.6			0.0	0.0		10.6
5						49.4	59.6	24.8			0.0	2.3	14.6
6	0.0	0.0	0.0				8.8	57.4	14.3				7.9
7			0.0	0.0	1.5			17.8	58.7	4.5			6.1
8					1.5	3.1	0.0		20.6	20.9			3.7
9							0.0	0.0	0.0	63.6	13.3		8.9
10									0.0	10.9	86.7	97.7	20.0
Total	100	100	100	100	100	100	100	100	100	100	100	100	100

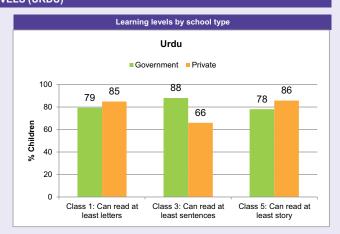
### **RAWALPINDI** - URBAN

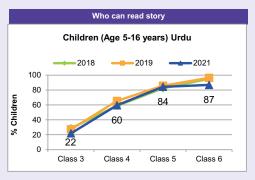


#### 2.QUALITY

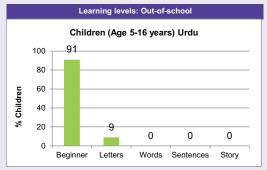
#### 2.1. LEARNING LEVELS (URDU)

		Class-	wise % children	who can read	Class-wise % children who can read										
Class	Nothing	Letters	Words	Sentences	Story	Total									
1	16.8	54.7	18.9	6.3	3.2	100									
2	3.3	30.4	50.0	12.0	4.3	100									
3	2.3	12.6	52.9	10.3	21.8	100									
4	1.9	6.7	11.5	20.2	59.6	100									
5	0.7	1.4	4.3	9.2	84.4	100									
6	2.6	2.6	3.9	3.9	87.0	100									
7	3.3	5.0	3.3	3.3	85.0	100									
8	0.0	0.0	2.2	11.1	86.7	100									
9	0.0	0.0	0.0	1.5	98.5	100									
10	0.0	0.0	0.0	2.6	97.4	100									

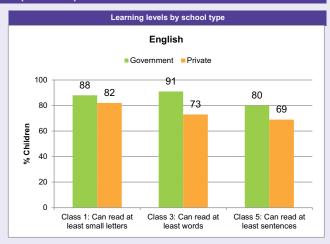


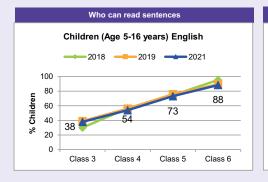




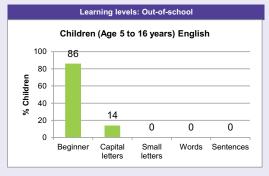


Class-wise % children who can read						
Class	Nothing	Letters  Capital Small		Words	Sentences	Total
1	7.4	54.7	32.6	3.2	2.1	100
2	3.3	28.3	55.4	8.7	4.3	100
3	2.3	3.4	40.2	16.1	37.9	100
4	1.9	7.7	17.4	19.2	53.8	100
5	0.7	6.4	7.1	12.8	73.0	100
6	0.0	0.0	2.6	9.1	88.3	100
7	0.0	0.0	3.3	13.3	83.3	100
8	0.0	0.0	5.6	13.9	80.6	100
9	0.0	0.0	2.3	2.3	95.4	100
10	0.0	0.0	0.5	1.5	97.9	100
How to read: 5.3% (3.2+2.1) children of class 1 can read words						







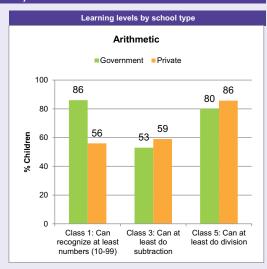


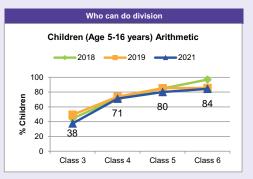
# **RAWALPINDI** - URBAN



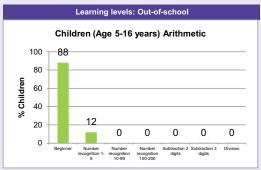
## 2.3. LEARNING LEVELS (ARITHMETIC)

	Class-wise % children who can do											
Class	Nothing		Number recogn	ition	Subtrac	tion	Division	Total				
Oldoo	rtouning	1-9	10-99	100-200	2 Digits	3 Digits	(2 Digits)	i olai				
1	16.3	17.9	45.3	9.5	3.2	5.3	2.6	100				
2	15.1	15.1	39.1	16.3	4.3	5.4	4.6	100				
3	2.3	2.3	19.9	32.2	3.4	2.3	37.6	100				
4	0.0	0.0	0.0	12.5	5.8	10.6	71.2	100				
5	0.0	0.0	0.0	3.5	4.3	12.1	80.1	100				
6	0.0	0.0	0.0	2.6	7.8	5.2	84.4	100				
7	0.0	0.0	0.0	6.7	5.0	6.7	81.7	100				
8	0.0	0.0	0.0	0.0	8.3	0.0	91.7	100				
9	0.0	0.0	0.0	0.0	3.4	8.0	88.5	100				
10	0.0	0.0	0.0	0.0	3.1	3.1	93.8	100				
How to read: 21.1% (3.2+5.3+12.6) children of class 1 can do subtraction												

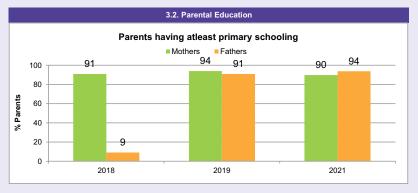


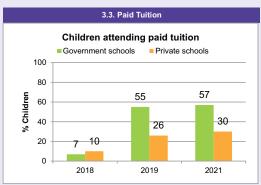






	3.1. Class-wise % children attending paid tuition											
Type/Grade	1	II	III	IV	V	VI	VII	VIII	IX	x		
Govt.	76.4	24.8	51.9	37.3	56.7	71.3	57.4	53.0	55.6	81.9		
Pvt.	49.5	7.8	32.6	31.4	24.6	12.9	30.5	27.5	18.6	8.5		





# **HYDERABAD** - URBAN

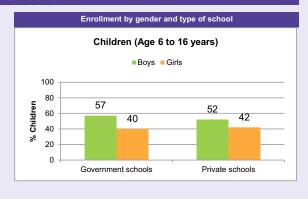


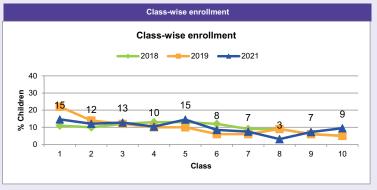
## 1.ACCESS

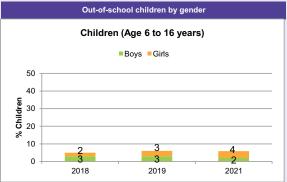
## 1.1.SCHOOL ENROLLMENT AND OUT-OF-SCHOOL CHILDREN

(	% Childre	n in differe	nt types of scho	ols	% Out-of-s	chool		
Age group	Govt.		Non-state provi	ders	Never enrolled	Drop-out	Total	
/ igo group	COVI.	Pvt.	Madrasah	Others	140 VOI CIII OII CU	Brop out		
6 - 10	38.0	51.8	0.6	0.0	6.9	2.6	100	
11 - 13	45.4	49.1	0.0	0.0	3.4	2.0	100	
14 - 16	38.0	59.2	0.0	0.0	2.0	0.8	100	
6 - 16	41.0	52.7	0.3	0.0	4.1	1.8	100	
Total			94.1	5.9		100		
Ву Туре	43.6	56.0	0.3	0.0				

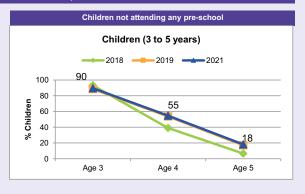
How to read: 90.5% (38.0+51.8+0.6+0.0) children of age gorup 6-10 are enrolled







		% Childre	n who attend dif	ferent types of p	ore-schools						
Age group	Govt.		Non-state provid	ders	Out-of-school	Total					
Age group	Govt.	Pvt.	Madrasah	Others	041-01-3611001	rotai					
3	4.7	5.7	0.0	89.6	100						
4	7.1	38.1	0.0	0.0	54.8	100					
5	51.0	30.8	0.0	0.0	18.2	100					
3 - 5	25.9	19.9	0.0	0.0	54.2	100					
Total			45.8		54.2	100					
By Type 56.5 43.5 0.0 0.0											
How to read	How to read: 5.2% (4.7+5.7+0.0+0.0) children of age 3 are enrolled										

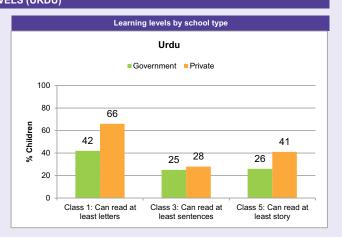


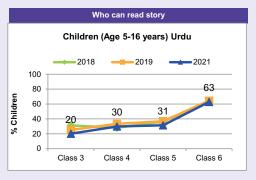
								4								
					1.3	. Age Cl	ass Con	npositio	n							
Age / Class	5	6	7	8	9	10	11	12	13	14	15	16	Total			
1	100.0	100.0	16.8	0.0	0.0	0.0						0	14.6			
2			83.2	28.7	12.8	0.0	9.9	0.0	0.0				12.1			
3				71.3	17.0	13.1		0.0	11.9	0.0			12.8			
4					67.0	28.3	17.3			0.0	0.0		10.4			
5									55.9	64.2	16.2			0.0	24.7	14.4
6	0.0	0.0	0.0				8.6	58.1	10.2				8.5			
7			0.0	0.0	3.2				25.7	57.6	15.4			7.5		
8					3.2	2.8	0.0		20.3	22.1			3.1			
9							0.0	0.0	0.0	0.0	42.3	42.3	39.2	7.2		
10										20.2	60.8	75.3	9.4			
Total	100	100	100	100	100	100	100	100	100	100	100	100	100			



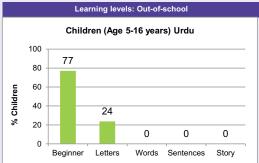
## 2.1. LEARNING LEVELS (URDU)

Class-wise % children who can read										
Class	Nothing	Letters	Words	Sentences	Story	Total				
1	14.1	38.0	35.6	7.4	4.9	100				
2	6.8	23.4	34.8	18.2	16.8	100				
3	6.3	20.1	25.7	27.8	20.1	100				
4	6.8	17.1	17.9	28.2	29.9	100				
5	3.1	10.1	12.6	42.8	31.4	100				
6	0.0	0.0	0.0	37.2	62.8	100				
7	0.0	0.0	0.0	26.3	73.8	100				
8	0.0	0.0	0.0	27.3	72.7	100				
9	0.0	0.0	0.0	22.1	77.9	100				
10	0.0	0.0	0.0	20.8	79.2	100				

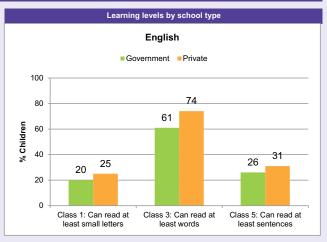


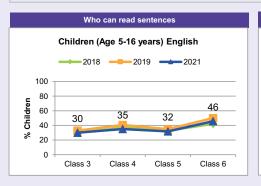




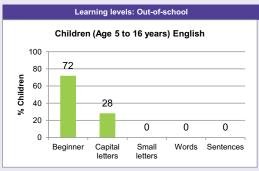


		Class-	wise % children	who can read						
Class	Nothing		Letters	Words	Sentences	Total				
		Capital	Small							
1	15.3	55.8	24.5	2.5	1.8	100				
2	2.3	27.3	47.0	17.4	6.1	100				
3	4.2	21.0	21.0	23.8	30.1	100				
4	10.3	23.1	20.5	11.1	35.0	100				
5	3.1	11.3	20.0	33.8	31.9	100				
6	2.1	4.3	19.1	28.7	45.7	100				
7	6.3	6.3	7.6	16.5	63.2	100				
8	3.0	7.1	3.0	9.2	77.6	100				
9	0.0	2.3	3.8	11.9	82.0	100				
10	0.0	0.0	4.4	12.5	83.1	100				
How to read	How to read: 4.3% (2.5+1.8) children of class 1 can read words									







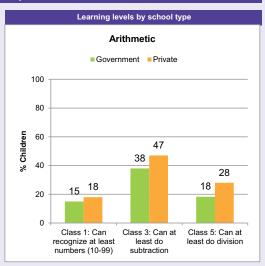


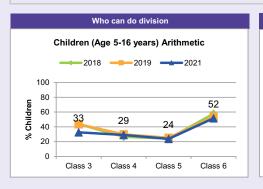
# **HYDERABAD** - URBAN

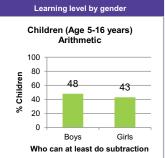


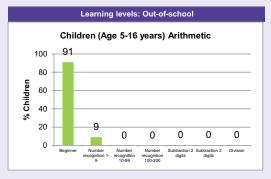
## 2.3. LEARNING LEVELS (ARITHMETIC)

	Class-wise % children who can do											
Class	Nothing		Number recogn	ition	Subtrac	tion	Division	Total				
Olass	Nothing	1-9	10-99	100-200	2 Digits	3 Digits	(2 Digits)	Total				
1	10.7	24.8	36.4	21.2	1.8	4.2	0.8	100				
2	1.5	8.4	22.9	19.1	17.6	6.1	24.4	100				
3	4.2	6.3	9.8	13.3	16.7	9.7	40.1	100				
4	3.4	9.4	7.7	12.0	17.9	20.5	29.1	100				
5	3.8	1.3	9.4	16.3	13.8	31.9	23.8	100				
6	1.1	2.2	6.5	8.6	10.8	19.4	51.6	100				
7	0.0	0.0	0.0	0.0	7.5	11.2	81.3	100				
8	0.0	0.0	0.0	0.0	9.1	19.4	71.5	100				
9	0.0	0.0	0.0	0.0	1.7	15.1	83.2	100				
10	0.0	0.0	0.0	0.0	0.0	11.4	88.6	100				
How to read	How to read: 6.8% (1.8+4.2+0.8) children of class 1 can do subtraction											

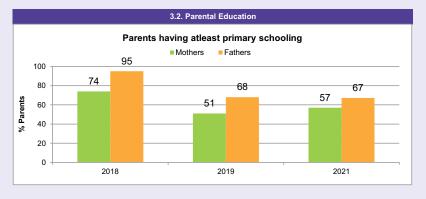


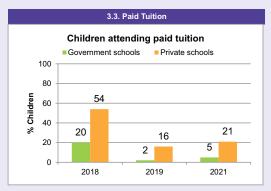






	3.1. Class-wise % children attending paid tuition											
Type/Grade	I	II	Ш	IV	V	VI	VII	VIII	IX	x		
Govt.	5.8	8.8	1.6	6.7	6.6	2.7	3.6	0.0	4.6	8.1		
Pvt.	20.6	26.8	13.1	14.9	17.0	13.8	12.1	8.4	8.5	22.8		





# **KARACHI CENTRAL**

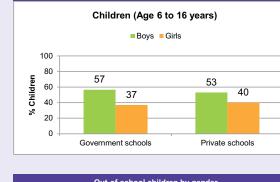


## 1.ACCESS

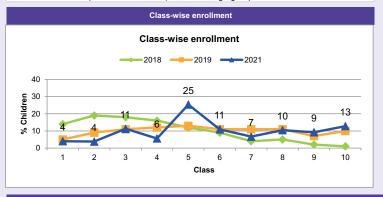
## 1.1.SCHOOL ENROLLMENT AND OUT-OF-SCHOOL CHILDREN

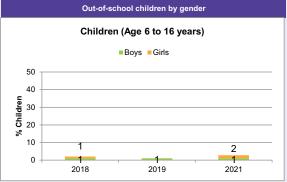
(	% Childre	n in differe	nt types of scho	ols	% Out-of-s	chool		
Age group	Govt.		Non-state provi	ders	Never enrolled	Drop-out	Total	
Age group	Govi.	Pvt.	Madrasah	Others	IVEVEI CITIONEG	Diop-out		
6 - 10	41.9	55.3	0.0	0.0	1.5	1.3	100	
11 - 13	47.3	50.7	0.0	0.0	1.4	0.6	100	
14 - 16	38.3	58.0	0.0	0.0	1.1	2.6	100	
6 - 16	42.3	54.9	0.0	0.0	1.3	1.5	100	
Total			97.2	2.8		100		
By Type	43.5	56.5	0.0	0.0				

How to read: 97.2% (41.9+55.3+0.0+0.0) children of age gorup 6-10 are enrolled

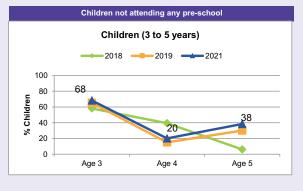


Enrollment by gender and type of school





		% Childre	en who attend dif	ferent types of p	ore-schools				
Age group	Govt.		Non-state provide	ders	Out-of-school	Total			
/ igo group	COVI.	Pvt.	Madrasah	Others	Out of solicor	i otai			
3	0.0	31.8	0.0	0.0	68.2	100			
4	20.0	60.0	0.0	0.0	20.0	100			
5	11.1	50.5	0.0	0.0	38.4	100			
3 - 5	10.4	47.4	0.0	0.0	42.2	100			
Total			57.8		42.2	100			
Ву Туре	By Type 18.0 82.0 0.0 0.0								
How to read: 31.8% (0.0+31.8+0.0+0.0) children of age 3 are enrolled									



					1.3	. Age Cl	ass Com	npositio	n																			
Age / Class	5	6	7	8	9	10	11	12	13	14	15	16	Total															
1	100.0	100.0	14.8	0.0	0.0	0.0							4.0															
2			85.2	10.8	3.4	0.0	2.9	0.0					3.8															
3				89.2	32.2	3.3		0.0	5.1	5.1	0.0	<b>.</b>	0.0		11.2													
4					54.2	11.1	26.1					0.0			5.6													
5						83.1	56.5	12.3			0.0	4.7	25.4															
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				14.5	75.8	7.2				10.9
7			0.0	0.0	10.2			11.8	42.6	4.5			6.6															
8					10.2	2.4	0.0		45.1	40.8			10.4															
9							0.0	0.0	0.0	43.6	46.0		9.2															
10									0.0	11.1	54.0	95.3	12.8															
Total	100	100	100	100	100	100	100	100	100	100	100	100	100															

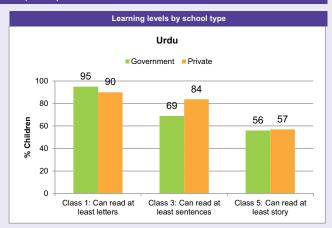
# **KARACHI CENTRAL**

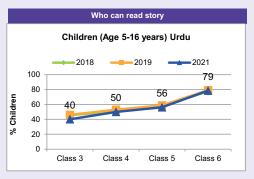


## 2.QUALITY

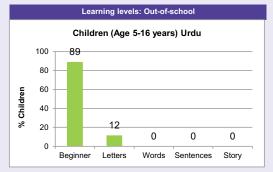
## 2.1. LEARNING LEVELS (URDU)

		Class-	wise % children	who can read		
Class	Nothing	Letters	Words	Sentences	Story	Total
1	13.3	38.6	25.7	21.4	1.0	100
2	5.9	13.2	27.3	35.3	18.3	100
3	0.5	2.6	13.8	43.1	40.0	100
4	0.0	1.0	11.0	38.0	50.0	100
5	0.0	0.4	3.1	40.2	56.2	100
6	0.0	0.0	0.0	21.5	78.5	100
7	0.0	0.0	0.0	14.3	85.7	100
8	0.0	0.0	0.0	21.1	78.9	100
9	0.0	0.0	0.0	12.2	87.8	100
10	0.0	0.0	0.0	9.2	90.8	100
How to read	d: 28.6% (	21.4+7.1)	children of clas	s 1 can read s	entence	

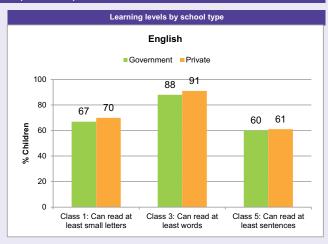


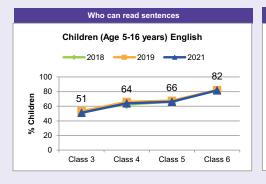




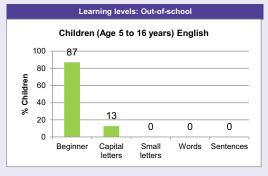


		Class-	wise % children	who can read		
Class	Nothing	Capital	Letters Small	Words	Sentences	Total
1	21.0	42.9	15.7	18.6	1.9	100
2	3.0	4.5	32.8	28.4	31.3	100
3	1.0	3.1	15.5	29.4	51.0	100
4	1.0	7.0	13.0	15.0	64.0	100
5	1.1	1.3	7.2	24.2	66.1	100
6	1.0	6.3	1.6	9.4	81.7	100
7	1.7	2.5	3.5	10.7	81.6	100
8	1.1	1.6	3.2	2.7	91.4	100
9	1.8	3.7	2.4	6.7	85.4	100
10	0.4	3.1	3.5	4.4	88.6	100
How to read	d: 21.4% (	18.6+2.9)	children of clas	s 1 can read w	vords	







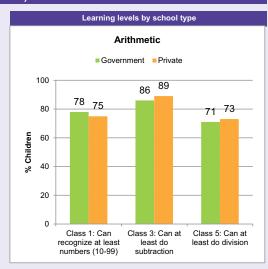


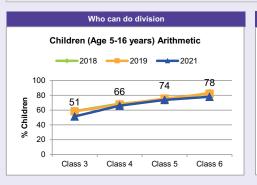
# **KARACHI CENTRAL**



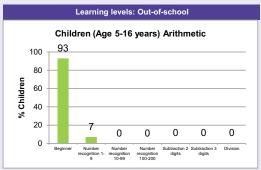
## 2.3. LEARNING LEVELS (ARITHMETIC)

			Class-wise S	% children who	can do				
Class	Nothing		Number recogn	ition	Subtrac	tion	Division	Total	
Oldoo	rtouning	1-9	10-99	100-200	2 Digits	3 Digits	(2 Digits)	Total	
1	27.7	17.1	31.4	11.4	8.6	2.9	0.9	100	
2	0.0	1.5	7.6	16.7	28.8	9.1	36.4	100	
3	0.5	2.0	3.1	9.7	16.4	16.8	51.4	100	
4	0.0	0.0	3.0	4.0	14.0	13.0	66.0	100	
5	0.0	0.0	1.4	0.7	9.9	14.2	73.8	100	
6	0.0	0.0	0.5	7.9	6.3	7.3	78.0	100	
7	0.0	0.0	0.8	0.8	5.9	5.0	87.4	100	
8	0.0	0.0	0.5	2.1	3.7	2.7	90.9	100	
9	0.0	0.0	0.6	3.7	5.5	4.3	86.0	100	
10	0.0	0.0	0.9	2.6	3.5	1.3	91.7	100	
low to rea	low to read: 14.3% (8.6+2.9+2.9) children of class 1 can do subtraction								

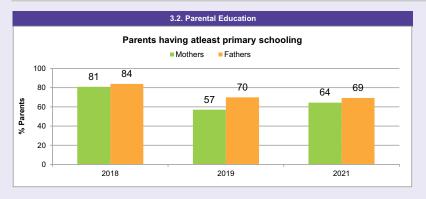


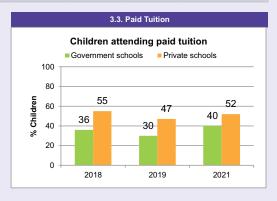






	3.1. Class-wise % children attending paid tuition									
Type/Grade	Ī	II	Ш	IV	V	VI	VII	VIII	IX	Х
Govt.	42.1	32.4	31.4	28.4	27.5	39.1	41.6	30.7	39.4	52.8
Pvt.	57.5	59.0	45.0	44.5	45.3	41.5	63.1	29.0	57.0	73.9





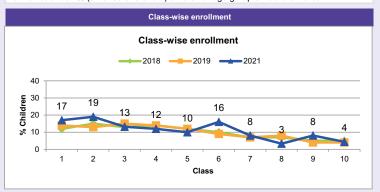


## 1.ACCESS

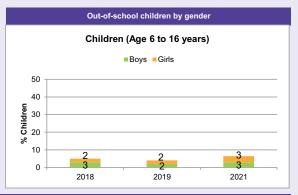
## 1.1.SCHOOL ENROLLMENT AND OUT-OF-SCHOOL CHILDREN

•	% Childre	n in differe	nt types of scho	ols	% Out-of-s	chool	
Age group	Govt.		Non-state provide	ders	Never enrolled	Drop-out	Total
Age group	Govi.	Pvt.	Madrasah	Others	Never emolieu	Diop-out	
6 - 10	37.5	58.6	0.0	0.0	1.1	2.8	100
11 - 13	39.2	54.0	0.0	0.0	0.6	6.2	100
14 - 16	43.2	48.3	0.0	0.0	1.9	6.6	100
6 - 16	39.1	54.5	0.0	0.0	1.2	5.2	100
Total			93.6	.6 6.4			
By Type	41.8	58.2	0.0	0.0			

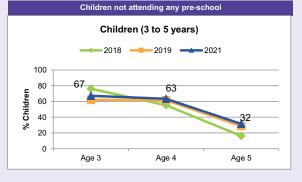
How to read: 96.1% (37.5+58.6+0.0+0.0) children of age gorup 6-10 are enrolled







		% Childre	en who attend dif	ferent types of p	ore-schools				
Age group	Govt.		Non-state provid	ders	Out-of-school	Total			
Age group	GOVI.	Pvt.	Madrasah	Others	041-01-3611001	Total			
3	1.3	31.5	0.0	0.0	67.2	100			
4	3.7	32.9	0.0	0.0	63.4	100			
5	24.6	43.9	0.0	0.0	31.5	100			
3 - 5	9.9	36.1	0.0	0.0	54.0	100			
Total			46.0		54.0	100			
Ву Туре	21.5	78.5	0.0	0.0					
How to read	l: 32.8% (	1.3+31.5+	+0.0+0.0) childre	en of age 3 are	enrolled				

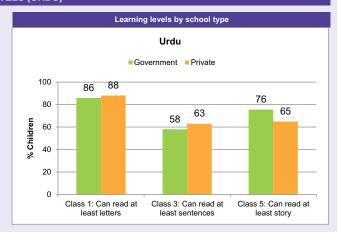


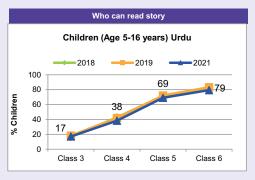
			olo olo) ollilar																			
					1.3	. Age Cl	ass Con	npositio	n													
Age / Class	5	6	7	8	9	10	11	12	13	14	15	16	Total									
1	100.0	100.0	2.6	0.0	0.0	0.0							16.6									
2			97.4	11.9	7.5	0.0	2.7	0.0 9.4					18.9									
3				88.1	58.9	6.9			9.4	0.0			13.2									
4					33.6	36.6	25.2				0.0		12.0									
5						56.5	61.3	17.3				31.3	10.1									
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			10.8	77.3	21.4				5.5				
7			0.0	0.0					5.5	64.1	19.9			8.0								
8							0.0		5.1	27.3			3.3									
9							0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	52.8	37.1		8.0
10									0.0	0.0	62.9	68.8	4.4									
Total	100	100	100	100	100	100	100	100	100	100	100	100	100									



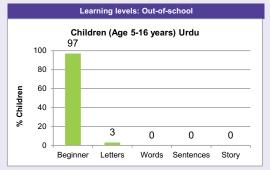
## 2.1. LEARNING LEVELS (URDU)

	Class-wise % children who can read										
Class	Nothing	Letters	Words	Sentences	Story	Total					
1	24.2	18.2	13.1	39.4	5.1	100					
2	13.2	20.9	11.2	47.0	7.7	100					
3	0.5	4.5	39.2	38.7	17.1	100					
4	1.1	6.7	22.8	31.1	38.3	100					
5	0.0	0.0	1.3	29.5	69.2	100					
6	0.0	0.0	0.0	20.6	79.4	100					
7	0.0	0.0	0.0	14.4	85.6	100					
8	0.0	0.0	0.0	8.0	92.0	100					
9	0.0	0.0	0.0	18.0	82.0	100					
10	0.0	0.0	0.0	4.4	95.6	100					
low to rea	d: 44.5% (	39.4+5.1)	children of clas	s 1 can read s	entence						

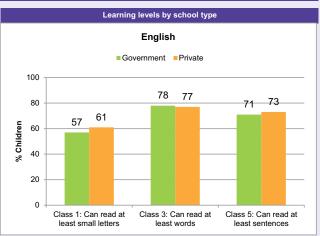






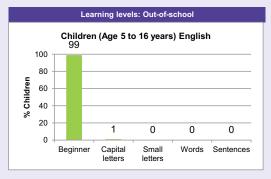


		Class-	wise % children	who can read					
Class	Nothing	Capital	Letters Small	Words	Sentences	Total			
1	46.5	30.3	15.2	3.0	5.1	100			
2	26.1	38.1	23.1	2.2	10.4	100			
3	1.5	4.5	24.6	40.7	28.6	100			
4	1.7	8.3	23.9	25.0	41.1	100			
5	0.7	3.3	5.3	15.9	74.8	100			
6	0.9	2.6	5.2	8.6	82.8	100			
7	1.7	1.7	5.0	10.9	80.7	100			
8	0.0	0.0	0.0	14.0	86.0	100			
9	0.0	0.0	0.0	7.3	92.7	100			
10	0.0	0.0	0.0	10.3	89.7	100			
How to read	How to read: 8.1% (3.0+5.1) children of class 1 can read words								







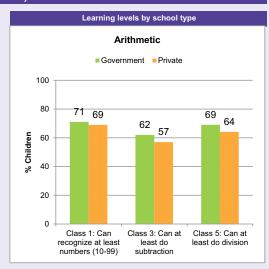


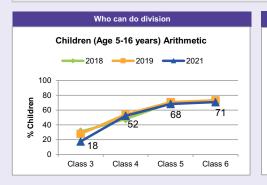
# **KARACHI EAST**

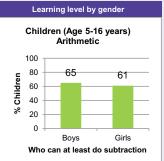


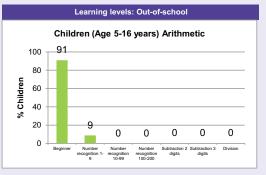
## 2.3. LEARNING LEVELS (ARITHMETIC)

			Class-wise 9	% children who	can do			
Class	Nothing		Number recogn	ition	Subtrac	tion	Division	Total
Oldoo	rtouning	1-9	10-99	100-200	2 Digits	3 Digits	(2 Digits)	rotai
1	36.4	44.4	5.1	5.1	2.0	3.0	4.0	100
2	27.6	47.8	5.2	2.2	6.0	6.0	5.2	100
3	33.7	35.2	1.0	1.5	6.0	5.0	17.6	100
4	1.7	4.4	3.3	6.1	31.7	0.6	52.2	100
5	0.3	2.6	3.0	2.6	8.3	14.9	68.2	100
6	0.0	0.0	0.0	0.0	3.9	25.3	70.8	100
7	0.0	0.0	0.0	0.0	0.0	15.9	84.1	100
8	0.0	0.0	0.0	0.0	0.0	10.0	90.0	100
9	0.0	0.0	0.0	0.0	0.0	7.4	92.6	100
10	0.0	0.0	0.0	0.0	0.0	10.6	89.4	100
How to read	d: 9.1% (2	.0+3.0+4.	0) children of cl	ass 1 can do s	ubtraction			

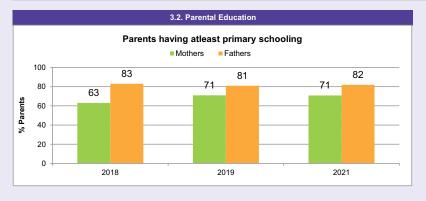


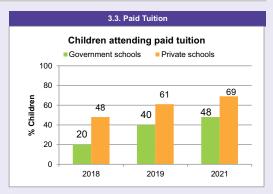






	3.1. Class-wise % children attending paid tuition										
Type/Grade	I	II	Ш	IV	V	VI	VII	VIII	IX	х	
Govt.	52.0	41.3	50.3	43.1	36.9	44.7	39.7	30.4	46.4	63.5	
Pvt.	69.5	67.9	71.5	76.6	63.6	64.9	65.2	44.7	53.4	69.4	





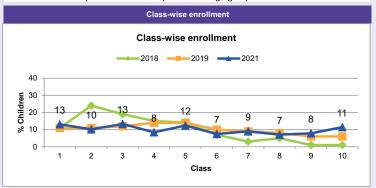


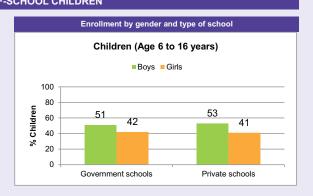
## 1.ACCESS

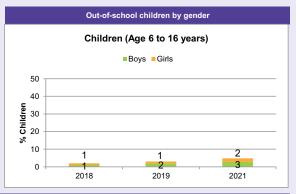
## 1.1.SCHOOL ENROLLMENT AND OUT-OF-SCHOOL CHILDREN

	% Childre	n in differe	nt types of scho	ols	% Out-of-s	chool	
Age group	Govt.		Non-state provi	ders	Never enrolled	ever enrolled Drop-out	
Age group	Govi.	Pvt.	Madrasah	Others	IVEVEI CITIONEG	Diop-out	
6 - 10	29.4	65.6	0.1	0.0	2.8	2.1	100
11 - 13	30.6	64.9	0.0	0.0	2.7	1.7	100
14 - 16	38.1	56.8	0.0	0.0	1.6	3.5	100
6 - 16	31.6	63.5	0.1	0.0	2.4	2.4	100
Total			95.2		4.8	100	
Ву Туре	33.2	66.7	0.1	0.0			

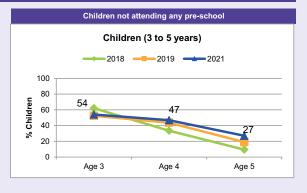
How to read: 95.1% (29.4+65.6+0.1+0.0) children of age gorup 6-10 are enrolled







		% Childre	n who attend dif	ferent types of p	ore-schools	
Age group	Govt.		Non-state provid	ders	Out-of-school	Total
Age group	Govi.	Pvt.	Madrasah	Others	Out-or-scrioor	Total
3	10.8	35.1	0.0	0.0	54.1	100
4	1.4	51.8	0.0	0.0	46.8	100
5	16.1	56.8	0.0	0.0	27.1	100
3 - 5	12.7	44.6	0.0	0.0	42.7	100
Total			50.7		42.7	100
Ву Туре	12.0	88.0	0.0	0.0		
How to read	I: 45.9% (	10.8+35.1	l+0.0+0.0) child	ren of age 3 ar	e enrolled	

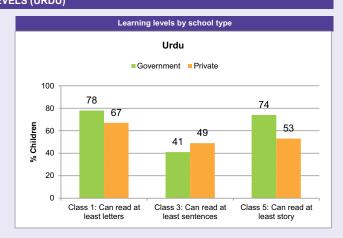


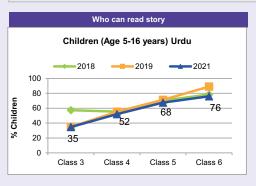
					1.3	. Age Cl	ass Con	positio	n								
Age / Class	5	6	7	8	9	10	11	12	13	14	15	16	Total				
1	100.0	100.0	19.8	0.0	0.0	0.0							13.1				
2			80.2	20.1	5.6	0.0	1.7	0.0			0.0		10.1				
3				79.9	26.2	5.4		0.0	0.0	0.0			13.3				
4					49.5	27.7	3.4			0.0			8.4				
5										52.0	45.8	6.8			0.0	6.7	12.4
6	0.0	0.0	0.0 0.0	0.0	0.0	0.0				49.2	29.7	18.5				7.4	
7					0.0	18.7			63.6	28.4	3.3			9.0			
8									10.7	14.9	0.0		53.1	34.2			7.1
9							0.0	0.0	0.0	49.2	49.3		7.7				
10									0.0	13.3	50.7	93.3	11.5				
Total	100	100	100	100	100	100	100	100	100	100	100	100	100				



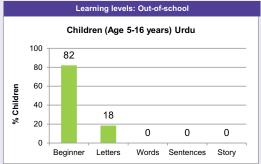
## 2.1. LEARNING LEVELS (URDU)

		Class-	wise % children	who can read						
Class	Nothing	Letters	Words	Sentences	Story	Total				
1	2.3	37.4	40.4	17.0	2.9	100				
2	6.2	9.2	36.9	32.3	15.4	100				
3	3 2.4 2.4 26.3 34.1 34.7									
4	2.8	3.7	14.3	27.1	52.1	100				
5	1.3	1.9	4.4	25.0	67.5	100				
6	2.1	3.2	2.1	16.6	76.0	100				
7	0.0	2.6	4.3	12.8	80.3	100				
8	0.0	2.3	11.4	4.5	81.8	100				
9	0.0	2.0	7.1	5.1	85.9	100				
10	0.0	0.7	3.7	3.7	91.9	100				
How to read: 19.9% (17.0+2.9) children of class 1 can read sentence										

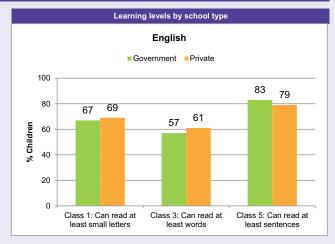


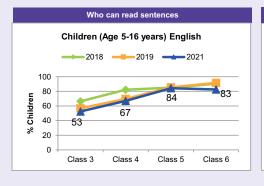




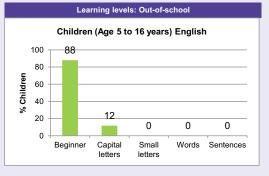


		Class-	wise % children	who can read		
Class	Nothing	Capital	Letters Small	Words	Sentences	Total
1	0.6	23.5	35.9	15.3	24.7	100
2	4.7	7.0	31.8	24.9	31.7	100
3	1.8	0.6	15.6	29.5	52.5	100
4	2.8	4.7	9.3	16.2	67.0	100
5	2.5	3.8	3.1	6.3	84.3	100
6	2.1	5.3	1.1	8.7	82.8	100
7	0.0	0.0	0.0	6.2	93.8	100
8	0.0	0.0	0.0	4.8	95.2	100
9	0.0	0.0	0.0	4.1	95.9	100
10	0.0	0.0	0.0	8.8	91.2	100
How to read	d: 40.0% (	15.3+24.7	7) children of cla	ss 1 can read	words	







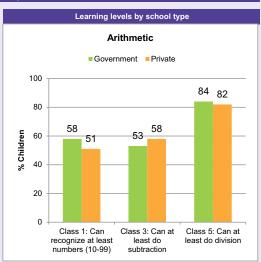


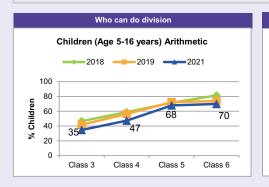
# **KARACHI SOUTH**



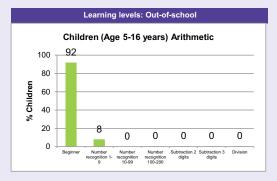
## 2.3. LEARNING LEVELS (ARITHMETIC)

			Class-wise 9	% children who	can do			
Class	Nothing		Number recogn	ition	Subtrac	Division	Total	
Ciass	Nothing	1-9	10-99	100-200	2 Digits	3 Digits	(2 Digits)	Total
1	0.6	7.6	11.5	56.7	8.8	7.6	7.2	100
2	3.1	7.7	5.4	20.8	20.0	26.2	16.9	100
3	0.0	2.4	5.4	16.2	14.4	30.5	34.7	100
4	0.0	1.9	1.9	7.4	21.3	20.4	47.2	100
5	0.0	2.5	0.6	1.9	6.3	20.8	67.9	100
6	0.0	0.0	0.0	2.1	8.5	19.5	69.9	100
7	0.0	0.0	0.0	0.0	9.4	7.7	82.9	100
8	0.0	0.0	0.0	0.0	1.1	2.3	96.6	100
9	0.0	0.0	0.0	0.0	7.1	5.1	87.9	100
10	0.0	0.0	0.0	0.7	4.4	2.9	91.9	100
ow to rea	d: 23.6% (	8 8+7 6+7	7.2) children of a	class 1 can do	subtraction			

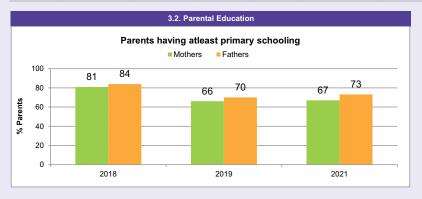


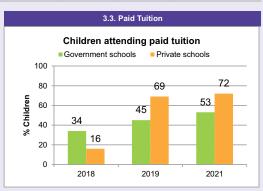






	3.1. Class-wise % children attending paid tuition										
Type/Grade	I	II	Ш	IV	V	VI	VII	VIII	IX	Х	
Govt.	69.2	44.5	49.0	53.3	45.3	52.5	46.7	53.3	38.1	65.6	
Pvt.	72.7	69.4	78.7	71.5	72.8	69.2	71.3	79.9	67.8	82.4	





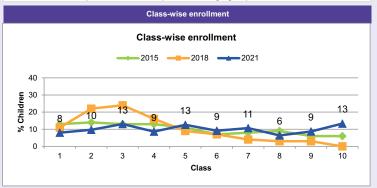


## 1.ACCESS

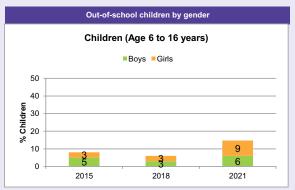
## 1.1.SCHOOL ENROLLMENT AND OUT-OF-SCHOOL CHILDREN

'	% Childre	n in differe	nt types of scho	ols	% Out-of-s	chool	
Age group	Govt.		Non-state provi	Never enrolled	Drop-out	Total	
Age group	Govi.	Pvt.	Madrasah Others		Never emolieu	Diop-out	
6 - 10	38.0	59.0	2.3	0.0	0.1	0.7	100
11 - 13	25.0	68.8	0.4	0.0	0.9	4.8	100
14 - 16	3.9	58.3	0.0	0.0	14.1	23.7	100
6 - 16	22.4	61.8	1.1	0.0	5.0	9.7	100
Total			85.3	14.7		100	
Ву Туре	26.2	72.5	1.3	0.0			

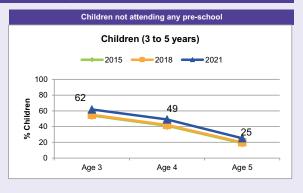
How to read: 99.2% (38.0+59.0+2.3+0.0) children of age gorup 6-10 are enrolled







		% Childre	n who attend dif	ferent types of p	ore-schools	
Age group	Govt.		Non-state provid	ders	Out-of-school	Total
Age group	Govi.	Pvt.	Madrasah	Others	Out-oi-scriooi	I Otal
3	27.1	11.1	0.0	0.0	61.8	100
4	25.9	25.0	0.0	0.0	49.1	100
5	22.5	52.3	0.0	0.0	25.2	100
3 - 5	14.2	40.4	0.0	0.0	45.4	100
Total			54.6		45.4	100
Ву Туре	26.1	74.4	0.0	0.0		
How to read	I: 38.2% (	27.1+11.1	l+0.0+0.0) child	ren of age 3 ar	e enrolled	

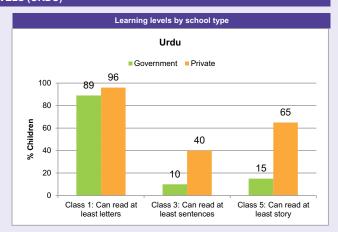


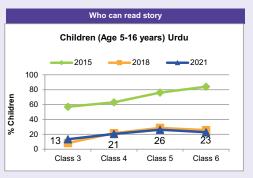
					1.3	. Age Cl	ass Con	npositio	n												
Age / Class	5	6	7	8	9	10	11	12	13	14	15	16	Total								
1	100.0	100.0	36.7	0.0	0.0	0.0					0.0		8.0								
2			63.3	49.4	22.2	0.0	26.5	0.0					9.7								
3				50.6	36.4	28.0		0.0	16.3	0.0			13.0								
4					33.3	31.2	22.1			0.0			8.6								
5										33.2	39.8	21.0			0.0	15.9	12.6				
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				11.6	46.1	18.5				9.2
7												0.0	8.0			32.9	39.1	23.2			10.7
8													0.0	7.6	0.0		26.2	30.5			6.4
9									0.0	0.0	0.0	0.0	43.2	34.8		8.7					
10									0.0	3.2	65.2	84.1	13.3								
Total	100	100	100	100	100	100	100	100	100	100	100	100	100								



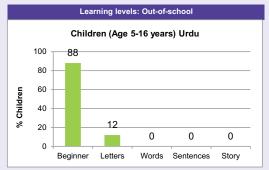
## 2.1. LEARNING LEVELS (URDU)

		Class-	wise % children	who can read		
Class	Nothing	Letters	Words	Sentences	Story	Total
1	16.5	45.4	24.7	13.3	0.2	100
2	6.3	37.6	34.9	19.8	1.5	100
3	12.7	23.8	18.4	38.3	6.8	100
4	11.4	13.3	25.0	29.7	20.6	100
5	0.8	5.6	23.4	44.0	26.2	100
6	1.1	4.9	14.5	56.7	22.8	100
7	0.9	5.1	13.3	61.0	19.6	100
8	0.0	3.1	31.6	51.9	13.4	100
9	0.0	3.5	21.7	46.1	28.7	100
10	0.0	1.5	12.2	45.4	40.9	100

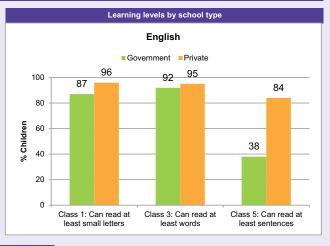


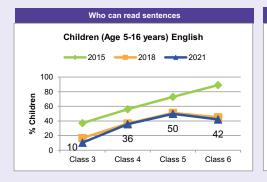




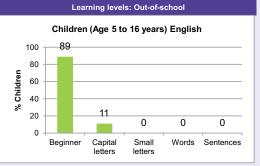


		Class-	wise % children	who can read						
Class	Nothing	Capital	Letters Small	Words	Sentences	Total				
1	26.6	33.1	27.5	11.9	0.9	100				
2	19.5	19.7	34.2	22.8	3.8	100				
3	12.0	24.2	25.3	28.1	10.4	100				
4	8.2	11.7	22.7	21.8	35.6	100				
5	3.7	4.0	17.5	25.1	49.7	100				
6	2.7	3.8	4.3	47.1	42.1	100				
7	2.3	4.7	7.5	40.4	45.1	100				
8	2.3	3.9	2.3	44.1	47.3	100				
9	1.7	4.6	2.9	18.6	72.2	100				
10	3.0	3.0	5.6	6.0	82.4	100				
How to read	How to read: 18.8% (12.8+0.9) children of class 1 can read words									







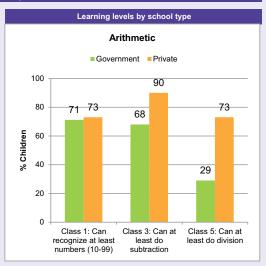


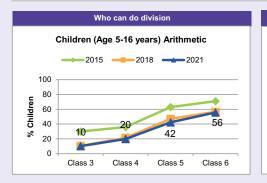
# **KARACHI WEST**

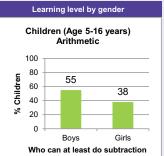


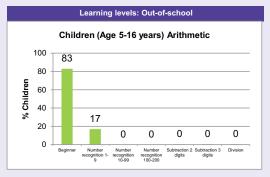
## 2.3. LEARNING LEVELS (ARITHMETIC)

			Class-wise 9	% children who	can do			
Class	Nothing		Number recogn	ition	Subtrac	Division	Total	
Olass	Nothing	1-9	10-99	100-200	2 Digits	3 Digits	(2 Digits)	rota
1	15.5	20.9	38.5	16.4	5.5	2.7	0.6	100
2	2.4	6.0	6.0	20.8	45.0	17.9	2.1	100
3	1.9	1.0	4.9	13.2	33.6	35.2	10.2	100
4	0.0	4.3	5.4	9.7	22.4	38.4	19.8	100
5	1.4	1.4	2.7	7.3	15.4	29.5	42.4	100
6	0.0	0.0	0.0	0.0	3.4	40.9	55.7	100
7	0.0	0.0	0.0	0.0	4.0	12.1	83.9	100
8	0.0	0.0	0.0	0.0	3.5	5.8	90.7	100
9	0.0	0.0	0.0	0.0	1.8	10.6	87.6	100
10	0.0	0.0	0.0	0.0	0.0	9.7	90.3	100
ow to rea	d: 11 8% (	5 5+2 7+3	3.6) children of a	class 1 can do	subtraction			

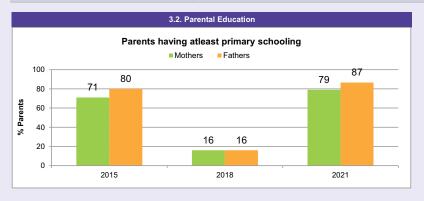


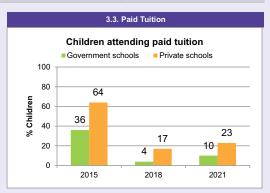






	3.1. Class-wise % children attending paid tuition											
Type/Grade I II III IV V VI VII VIII IX X												
Govt.	0.6	7.5	6.2	6.4	5.8	4.6	4.9	31.2	6.2	9.6		
Pvt.	14.6	24.9	25.5	22.6	25.7	9.4	0.3	37.6	9.3	11.4		





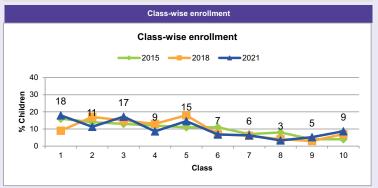


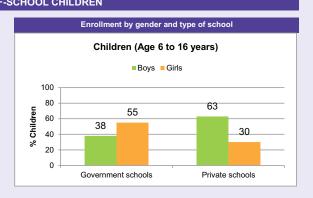
## 1.ACCESS

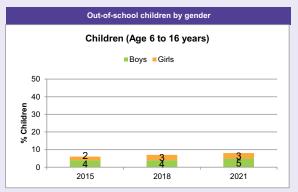
## 1.1.SCHOOL ENROLLMENT AND OUT-OF-SCHOOL CHILDREN

'	% Childre	n in differe	nt types of scho	ols	% Out-of-s	chool		
Age group	Govt.		Non-state provi	ders	Never enrolled	Drop-out	Total	
Age group	Govi.	Pvt.	Madrasah	Others	Never emolieu	Diop-out		
6 - 10	44.3	49.1	0.4	0.0	2.7	3.4	100	
11 - 13	43.1	45.5	0.0	0.0	6.9	4.5	100	
14 - 16	46.3	43.3	0.0	0.0	4.3	6.1	100	
6 - 16	44.5	47.2	0.3	0.0	3.9	4.1	100	
Total		92.0 8.0					100	
By Type	48.3	51.4	0.3	0.0				

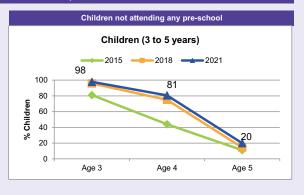
How to read: 93.9% (44.3+49.1+0.4+0.0) children of age gorup 6-10 are enrolled







		% Childre	en who attend dif	ferent types of p	ore-schools				
Age group	Govt.		Non-state provide	ders	Out-of-school	Total			
/ vgc group	COVI.	Pvt.	Madrasah	Others	Out of solicor	rotai			
3	0.0	2.2	0.0	0.0	97.8	100			
4	2.1	17.3	0.0	0.0	80.6	100			
5	35.9	44.2	0.0	0.0	19.9	100			
3 - 5	12.7	21.2	0.0	0.0	66.1	100			
Total			33.9		66.1	100			
By Type 37.5 62.5 0.0 0.0									
How to read	l: 9.9% (0	.0+2.2+0.	0+0.0) children	of age 3 are er	nrolled				

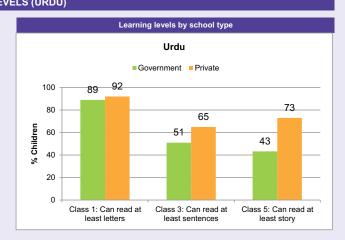


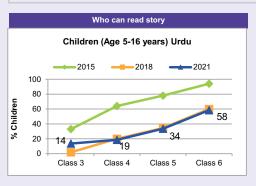
					1.3	. Age Cla	ass Con	npositio	n							
Age / Class	5	6	7	8	9	10	11	12	13	14	15	16	Total			
1	100.0	100.0	19.6	0.0	0.0	0.0							18.0			
2			80.4	27.9	5.1	0.0	3.9	0.0					11.0			
3				72.1	45.6	16.6		0.0	9.2				17.0			
4					44.3	25.9 25.5			18.8	0.0		9.0				
5										53.7	49.0	27.8			0.0	8.2
6	0.0	0.0	0.0				21.6	44.4	26.3			0.2	7.0			
7			0.0	0.0	5.1			27.8	44.8				6.0			
8					5.1	3.9	0.0		19.0	30.0			3.0			
9							0.0	0.0	0.0	38.8	41.0		5.0			
10									0.0	12.5	59.0	91.8	9.0			
Total	100	100	100	100	100	100	100	100	100	100	100	100	100			



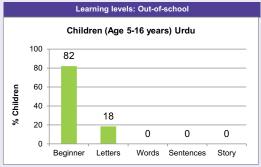
## 2.1. LEARNING LEVELS (URDU)

		Class-	wise % children	who can read		
Class	Nothing	Letters	Words	Sentences	Story	Total
1	16.6	27.8	33.7	21.5	0.5	100
2	4.5	32.0	21.9	40.6	1.0	100
3	1.0	9.6	32.8	42.9	13.6	100
4	0.0	1.0	28.9	51.5	18.6	100
5	0.0	0.0	14.1	52.4	33.5	100
6	0.0	0.0	9.1	32.5	58.4	100
7	0.0	0.0	6.8	17.0	76.2	100
8	0.0	0.0	5.7	12.9	81.4	100
9	0.0	0.0	0.0	15.0	85.0	100
10	0.0	0.0	0.0	13.1	86.9	100

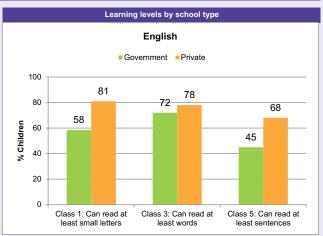


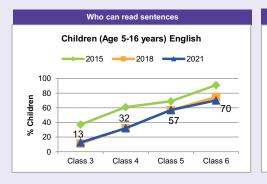




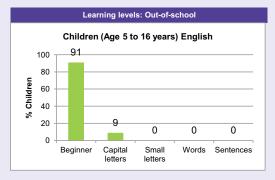


		Class-	wise % children	who can read						
Class	Nothing		Letters	Words	Sentences	Total				
		Capital	Small							
1	12.7	31.4	38.2	16.7	1.0	100				
2	3.9	27.3	29.7	37.5	1.6	100				
3	3.5	26.8	30.8	28.3	10.6	100				
4	3.0	39.2	4.1	23.7	30.0	100				
5	1.8	1.2	5.3	38.7	53.1	100				
6	1.3	1.3	6.5	20.8	70.1	100				
7	0.0	0.0	5.4	14.9	79.7	100				
8	0.0	0.0	2.9	11.4	85.7	100				
9	0.0	0.0	0.0	13.3	86.7	100				
10	10 0.0 0.0 0.0 10.1 89.9 100									
How to read	d: 17.6% (	16.7+1.0)	children of class	s 1 can read w	vords					







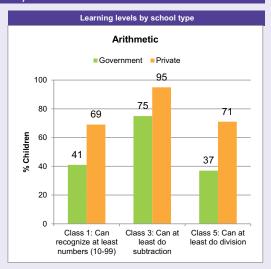


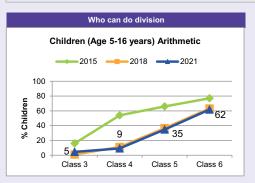
# **KARACHI MALIR**



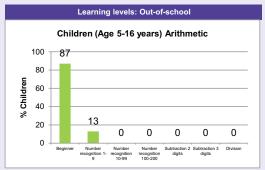
## 2.3. LEARNING LEVELS (ARITHMETIC)

			Class-wise S	% children who	can do			
Class	Nothing		Number recogn	ition	Subtrac	tion	Division	Total
Olass	rtouning	1-9	10-99	100-200	2 Digits	3 Digits	(2 Digits)	rotai
1	12.2	14.6	17.1	39.5	9.8	3.9	2.9	100
2	1.6	8.6	21.1	18.8	30.5	15.6	3.9	100
3	0.5	9.6	14.1	18.7	38.9	13.6	4.5	100
4	0.0	3.1	5.2	14.4	46.4	21.6	9.3	100
5	0.0	0.0	0.0	5.3	25.3	34.7	34.7	100
6	0.0	0.0	0.0	2.6	9.1	26.5	61.8	100
7	0.0	0.0	0.0	4.1	6.8	16.8	72.4	100
8	0.0	0.0	0.0	2.9	8.6	2.9	85.7	100
9	0.0	0.0	0.0	0.0	0.0	5.0	95.0	100
10	0.0	0.0	0.0	0.0	0.0	1.0	99.0	100
low to read	d: 16.1% (	9.8+3.9+2	2.9) children of	class 1 can do	subtraction			

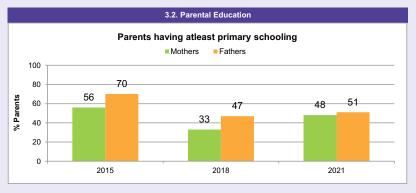


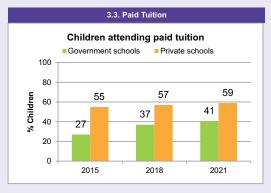






	3.1. Class-wise % children attending paid tuition											
Type/Grade	Type/Grade I II III IV V VI VII VIII IX X											
Govt.	8.7	18.3	9.6	14.8	15.5	10.0	36.7	31.5	38.5	46.7		
Pvt.	22.7	32.4	35.8	38.4	34.0	55.6	63.4	58.0	65.0	66.8		





40

2



## 1.ACCESS

## 1.1.SCHOOL ENROLLMENT AND OUT-OF-SCHOOL CHILDREN

(	% Childre	n in differe	nt types of scho	ols	% Out-of-s	chool		
Ago group	Govt.		Non-state provi	Never enrolled	Drop out	Total		
Age group	Govi.	Pvt.	Madrasah	Others	Never enrolled	Drop-out		
6 - 10	42.4	52.9	0.4	0.0	2.6	1.7	100	
11 - 13	46.6	50.0	0.0	0.0	1.2	2.2	100	
14 - 16	44.5	49.2	0.0	0.5	2.6	3.1	100	
6 - 16	43.6	51.6	0.2	0.1	2.1	2.3	100	
Total			95.6 4.4					
Ву Туре	45.7	54.0	0.3	0.1				

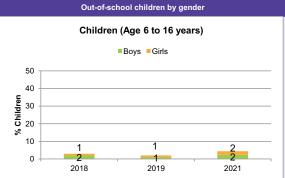
Class-wise enrollment

Class-wise enrollment

How to read: 95.7% (42.4+52.9+0.4+0.0) children of age gorup 6-10 are enrolled







## 1.2. EARLY YEARS SCHOOLING (PRE-SCHOOLING)

		% Childre	en who attend dif	ferent types of p	ore-schools		
Age group	Govt.		Non-state provid	ders	Out-of-school	Total	
Age group	Govi.	Pvt.	Madrasah	Others	Out-or-scrioor	Total	
3	3.3	5.5	0.0	0.0	91.2	100	
4	13.4	16.2	0.0	0.0	70.4	100	
5	14.2	57.5	0.0	0.0	28.3	100	
3 - 5	11.1	25.6	0.0	0.0	63.3	100	
Total			36.7		63.3	100	
By Type	30.3	69.7	0.0	0.0			

How to read: 8.8% (3.3+5.5+0.0+0.0) children of age 3 are enrolled

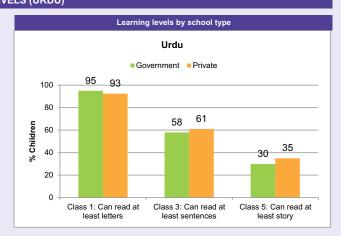
	Children not	attending any pre-so	chool
	Childr	en (3 to 5 years)	
	2018	2019	2021
00 Children	91	70	28
20 0	Age 3	Age 4	Age 5

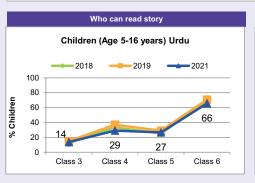
	u: 0.070 (0	.0 0.0 0.	0.0.0) Crillaren	or ago o are or												
					1.3	. Age Cl	ass Com	positio	n							
Age / Class	5	6	7	8	9	10	11	12	13	14	15	16	Total			
1	100.0	100.0	20.2	0.0	0.0	0.0							17.0			
2			79.8	44.8	20.3	0.0	10.7	0.0		0.0				15.4		
3				55.2	39.2	26.0		0.0	0.0	0.0		45.5	15.2			
4					36.5	22.5	20.0			0.0	0.0		7.2			
5						44.5	53.3	17.9			0.0	45.5	12.9			
6	0.0	0.0	0.0				16.0	57.1	25.9				9.5			
7			0.0	0.0	4.1			25.0	60.9	21.2			7.3			
8					7.1	6.9	0.0		13.2	43.9			3.4			
9										0.0	0.0	0.0	27.3	49.3		6.4
10								0.0	7.6	50.7	54.5	5.7				
Total	100	100	100	100	100	100	100	100	100	100	100	100	100			



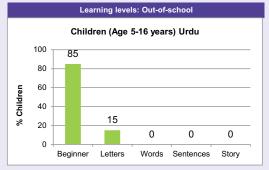
## 2.1. LEARNING LEVELS (URDU)

		Class-	wise % children	who can read		
Class	Nothing	Letters	Words	Sentences	Story	Total
1	9.5	40.0	34.7	9.5	6.3	100
2	4.8	28.9	32.4	23.7	10.2	100
3	7.6	16.5	32.9	29.3	13.7	100
4	2.5	16.5	30.4	21.5	29.1	100
5	1.4	5.6	17.4	49.0	26.7	100
6	1.9	2.8	5.6	24.0	65.7	100
7	0.0	1.2	1.2	2.7	84.9	100
8	0.0	0.0	0.0	10.5	89.5	100
9	0.0	0.0	0.0	8.3	91.7	100
10	0.0	0.0	0.0	6.5	93.5	100
How to read	d. 15 8% (	0 5+6 3)	children of class	1 can road co	ntonco	

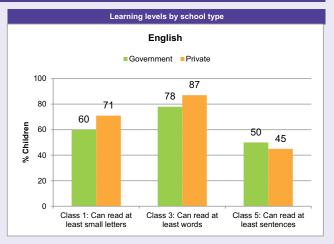


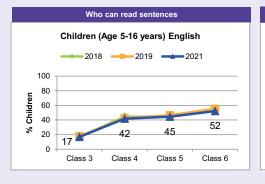




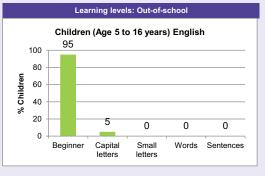


	Class-wise % children who can read										
Class	Nothing	Letters  Capital Small		Words	Sentences	Total					
1	20.4	35.1	29.3	9.4	5.8	100					
2	7.5	20.8	23.1	35.8	12.7	100					
3	8.1	11.0	23.8	40.2	16.9	100					
4	5.1	7.6	20.3	25.3	41.8	100					
5	1.4	5.6	16.4	32.2	44.5	100					
6	5.6	3.7	7.6	30.8	52.2	100					
7	0.0	0.0	15.9	26.1	58.0	100					
8	0.0	0.0	7.7	2.6	89.7	100					
9	0.0	0.0	1.4	14.1	84.5	100					
10	0.0	0.0	1.6	7.8	90.6	100					
How to read	d: 15.2% (	9.4+5.8)	children of class	1 can read wo	ords						





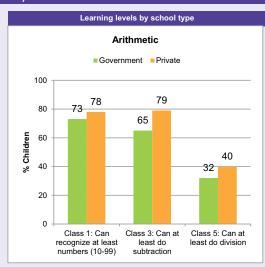


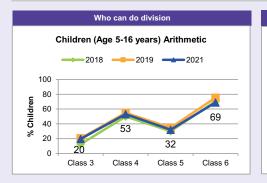




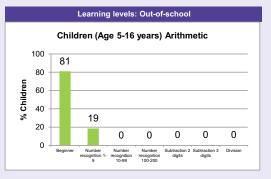
## 2.3. LEARNING LEVELS (ARITHMETIC)

			Class-wise 9	% children who	can do					
Class	Nothing		Number recogn	ition	Subtrac	tion	Division	Total		
Olass	rvouning	1-9	10-99	100-200	2 Digits	3 Digits	(2 Digits)	· otai		
1	14.1	23.6	22.0	25.7	6.8	4.2	3.7	100		
2	5.8	18.5	9.8	10.4	27.2	19.1	9.2	100		
3	1.8	11.0	5.5	9.8	25.8	26.4	19.6	100		
4	1.3	8.9	3.8	5.1	7.6	20.3	53.2	100		
5	0.7	1.4	4.2	14.0	18.9	28.7	32.1	100		
6	0.0	0.0	1.9	6.5	9.1	13.6	68.9	100		
7	0.0	0.0	2.4	2.4	3.4	20.5	71.2	100		
8	0.0	0.0	0.0	0.0	0.3	10.7	89.0	100		
9	0.0	0.0	0.0	0.0	0.0	8.0	92.0	100		
10	0.0	0.0	0.0	0.0	0.0	6.6	93.4	100		
How to read	How to read: 14.7% (6.8+4.2+3.7) children of class 1 can do subtraction									

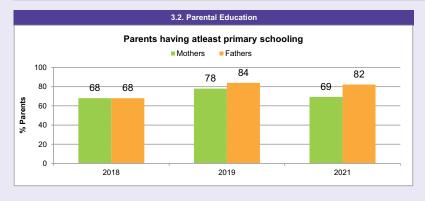


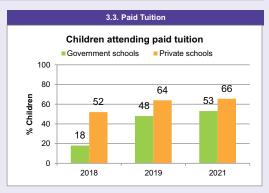






3.1. Class-wise % children attending paid tuition										
Type/Grade	I	II	III	IV	V	VI	VII	VIII	IX	X
Govt.	39.9	39.2	47.9	42.1	52.4	57.4	73.0	68.3	76.0	72.5
Pvt.	62.0	53.3	62.8	71.8	69.3	77.6	89.6	92.1	98.6	96.2





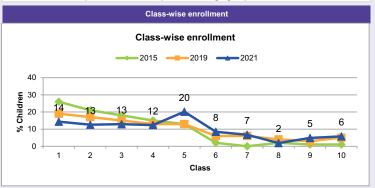


## 1.ACCESS

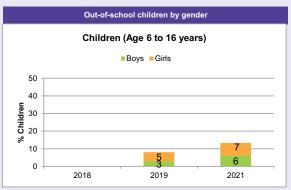
## 1.1.SCHOOL ENROLLMENT AND OUT-OF-SCHOOL CHILDREN

(	% Childre	n in differe	nt types of scho	ols	% Out-of-s	school	
Age group	Govt.		Non-state provi	ders	Never enrolled	Drop-out	Total
Age group	Govi.	Pvt.	Madrasah	Others	Never emolied	Diop-out	
6 - 10	67.1	27.1	0.2	0.0	4.3	1.3	100
11 - 13	69.6	17.0	0.0	0.0	6.6	6.8	100
14 - 16	67.1	12.0	0.0	0.0	10.7	10.2	100
6 - 16	67.8	18.8	0.1	0.0	7.2	6.1	100
Total			86.7		13.3	3	100
By Type	78.2	21.7	0.1	0.0			

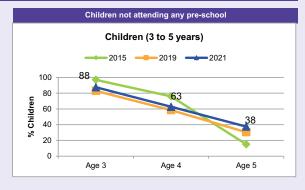
How to read: 94.4% (67.1+27.1+0.2+0.0) children of age gorup 6-10 are enrolled







		% Childre	en who attend dif	ferent types of p	ore-schools	
Age group	Govt.		Non-state provid	ders	Out-of-school	Total
Age group	Govi.	Pvt.	Madrasah	Others	Out-or-scrioor	i otai
3	3.0	9.5	0.0	0.0	87.5	100
4	14.2	23.1	0.0	0.0	62.7	100
5	34.7	27.8	0.0	0.0	37.5	100
3 - 5	15.6	21.8	0.0	0.0	62.6	100
Total			37.4		62.6	100
Ву Туре	pe 41.7 58.3 0.0 0.0					
How to read	I: 12.5% (	3.0+9.5+0	0.0+0.0) childrer	n of age 3 are	enrolled	

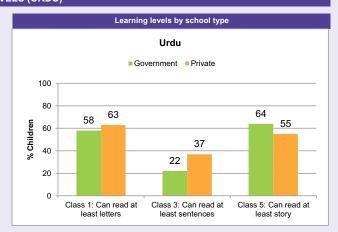


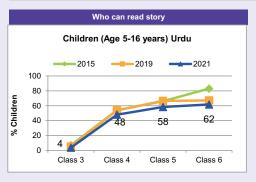
			,		1.3	. Age Cla	ass Con	npositio	n							
Age / Class	5	6	7	8	9	10	11	12	13	14	15	16	Total			
1	100.0	100.0	11.2	0.0	0.0	0.0							14.4			
2			88.8	19.7	2.4	0.0	0.0	0.0					12.6			
3				80.3	20.7	2.8		0.0	3.1	3.1	0.0			12.9		
4					76.9	18.5	6.8			0.0	0.0		12.3			
5						78.0	82.7	8.0			0.0	9.8	20.0			
6	0.0	0.0	0.0				10.4	0.4 78.6 5.8			8.5					
7			0.0	0.0	0.0	0.0	0.0	0.0	0.0		13.4	84.0	4.2			6.7
8					0.0	0.7	0.0		7.1	25.2			1.9			
9							0.0	0.0	0.0	69.9	15.4		4.9			
10									0.0	0.7	84.6	90.2	5.8			
Total	100	100	100	100	100	100	100	100	100	100	100	100	100			

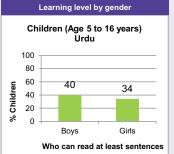


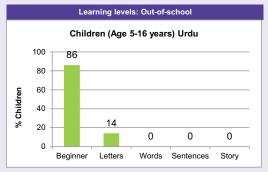
## 2.1. LEARNING LEVELS (URDU)

2.11 22/11/11/11								
		Class-	wise % children	who can read				
Class	Nothing	Letters	Words	Sentences	Story	Total		
1	23.4	31.6	36.8	7.9	0.3	100		
2	8.9	23.0	34.0	33.0	1.1	100		
3	3.8	20.3	28.6	43.4	3.8	100		
4	1.4	9.6	19.5	21.4	48.1	100		
5	2.3	7.4	10.1	21.7	58.4	100		
6	2.1	5.8	13.6	16.8	61.8	100		
7	3.4	2.1	4.9	9.1	80.5	100		
8	0.0	0.0	4.8	8.5	86.7	100		
9	2.1	2.1	11.3	21.6	62.9	100		
10	3.5	1.2	1.2	11.2	82.9	100		
low to rea	d: 8.2% (7	.9+0.3) cl	nildren of class	1 can read sen	tence			

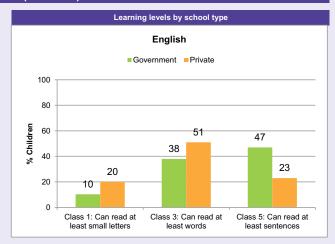


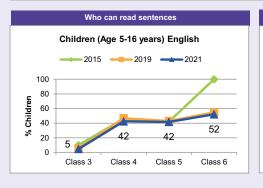




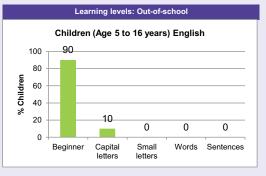


		Class-	wise % children	who can read					
Class	Nothing	Capital	Letters Small	Words	Sentences	Total			
1	45.7	38.8	12.1	3.1	0.3	100			
-			.=						
2	28.0	21.5	41.5	8.3	0.8	100			
3	25.5	20.2	26.5	23.0	4.8	100			
4	9.0	16.9	14.0	17.6	42.4	100			
5	5.1	15.9	19.5	17.8	41.6	100			
6	4.2	7.3	16.1	20.3	52.1	100			
7	4.1	6.1	12.9	8.2	68.7	100			
8	0.0	4.8	7.1	19.0	69.0	100			
9	0.0	4.1	6.5	16.5	72.9	100			
10	0.0	0.0	0.0	11.6	88.4	100			
How to read	How to read: 3.4% (3.1+0.3) children of class 1 can read words								







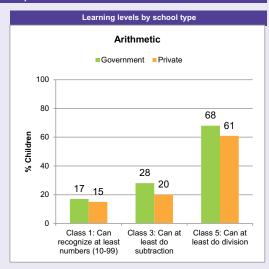


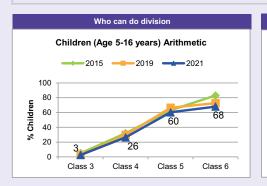
# **LARKANA** - URBAN

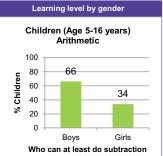


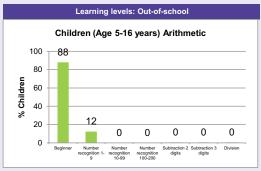
## 2.3. LEARNING LEVELS (ARITHMETIC)

			Class-wise of	% children who	can do					
Class	Nothing		Number recogn	ition	Subtrac	tion	Division	Total		
Olass	Nothing	1-9	10-99	100-200	2 Digits	3 Digits	(2 Digits)	Total		
1	24.2	24.8	37.9	10.3	1.2	1.2	0.3	100		
2	6.1	11.6	27.6	22.1	26.9	3.7	2.0	100		
3	4.1	8.9	16.8	22.4	31.2	14.0	2.6	100		
4	1.4	6.4	17.4	9.6	21.7	17.1	26.3	100		
5	1.9	3.0	7.4	8.5	9.9	9.1	60.3	100		
6	3.1	1.6	3.0	11.4	6.2	6.7	68.0	100		
7	0.0	2.1	2.9	4.5	5.5	6.2	78.9	100		
8	0.0	1.9	2.5	3.5	4.7	7.9	79.5	100		
9	0.0	0.6	1.8	3.1	4.3	6.2	84.0	100		
10	0.0	0.0	0.0	1.8	3.6	6.0	88.7	100		
How to rea	d· 2 7% (1	How to read: 2.7% (1.2+1.2+0.3) children of class 1 can do subtraction								

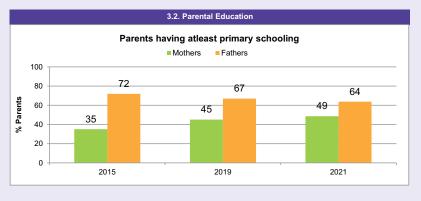


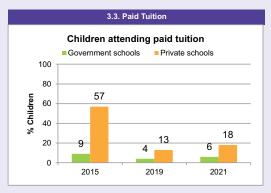






	3.1. Class-wise % children attending paid tuition									
Type/Grade	I I	II	III	IV	V	VI	VII	VIII	IX	x
Govt.	7.1	4.7	10.3	6.1	9.9	5.7	5.0	6.7	9.4	2.1
Pvt.	8.2	14.6	25.9	33.9	8.8	3.2	19.1	4.8	10.0	19.4





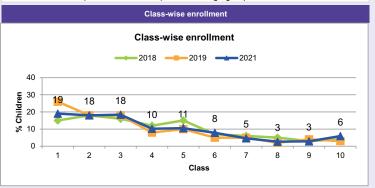


## 1.ACCESS

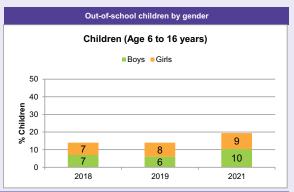
## 1.1.SCHOOL ENROLLMENT AND OUT-OF-SCHOOL CHILDREN

	% Childre	n in differe	nt types of scho	ols	% Out-of-s	chool	
Age group	Govt.		Non-state provi	Non-state providers		Drop-out	Total
rigo group	COVI.	Pvt.	Madrasah	Others	Never enrolled	Brop out	
6 - 10	34.3	54.3	0.0	0.0	9.5	1.9	100
11 - 13	32.4	47.3	0.0	0.0	5.1	15.2	100
14 - 16	27.2	47.4	0.0	0.0	12.9	12.5	100
6 - 16	39.8	41.1	0.0	0.0	9.2	9.9	100
Total			80.9		19.1	l	100
Ву Туре	49.1	50.9	0.0	0.0			

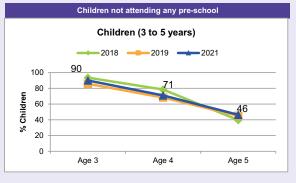
How to read: 88.6% (34.3+54.3+0.0+0.0) children of age gorup 6-10 are enrolled







% Children who attend different types of pre-schools								
Age group	Govt.		Non-state provid	ders	Out-of-school	Total		
Age group	GOVI.	Pvt.	Madrasah	Others	Out-or-scribbi	i otai		
3	5.9	4.1	0.0	0.0	90.0	100		
4	18.5	10.4	0.0	0.0	71.1	100		
5	32.1	21.5	0.0	0.0	46.4	100		
3 - 5	17.4	13.4	0.0	0.0	69.2	100		
Total			30.8	69.2	100			
Ву Туре	56.5	43.5	0.0	0.0				
How to read	l: 10.0% (	5.9+4.1+0	0.0+0.0) children	of age 3 are	enrolled			

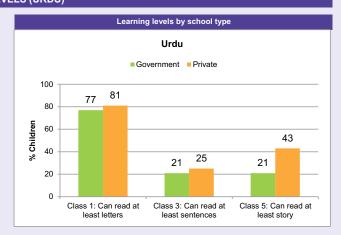


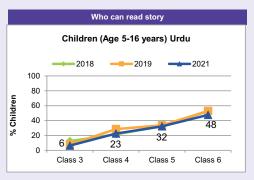
low to rea	u. 10.0 % (	3.314.110	7.0+0.0) Cillialei	i oi age o ale i	erirolleu																	
					1.3	. Age Cla	ass Com	npositio	n													
Age / Class	5	6	7	8	9	10	11	12	13	14	15	16	Total									
1	100.0	100.0	22.5	0.0	0.0	0.0							19.0									
2			77.5	40.9	16.2	0.0	5.2	0.0		0.0			18.0									
3												59.1	43.2	25.5		0.0	11.3	0.0			18.4	
4			0.0											39.6	36.3	23.4			0.0	10.0		10.2
5												35.0	57.1	16.3			15.0	10.2	10.5			
6	0.0	0.0		0.0	0.0		14.3	67.3	14.5				7.8									
7											28.6	62.4	5.2			4.6						
8												0.0	3.2	0.0		16.3	53.2			2.7		
9							0.0	0.0	0.0	21.0	36.0		2.8									
10									0.0	0.0	40.3	23.7	5.9									
Total	100	100	100	100	100	100	100	100	100	100	100	100	100									



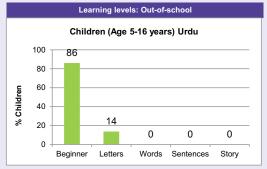
## 2.1. LEARNING LEVELS (URDU)

Class-wise % children who can read								
Class	Nothing	Letters	Words	Sentences	Story	Total		
1	20.6	38.1	33.9	7.3	0.0	100		
2	12.3	19.3	39.6	25.6	3.2	100		
3	8.2	14.1	39.4	31.9	6.4	100		
4	3.5	10.4	28.7	34.8	22.6	100		
5	0.8	7.6	19.5	39.8	32.2	100		
6	0.0	5.8	10.5	36.0	47.7	100		
7	0.0	3.7	9.3	19.6	67.4	100		
8	0.0	3.2	3.2	25.8	67.7	100		
9	0.0	3.1	6.3	25.6	65.0	100		
10	0.0	0.0	0.0	10.6	89.4	100		

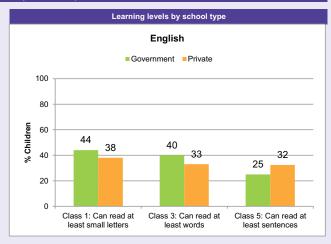


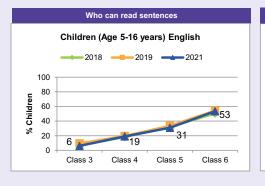




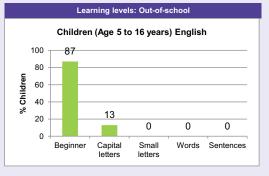


		Class-	wise % children	who can read		
Class	Nothing	Capital	Letters Small	Words	Sentences	Total
1	24.1	41.5	29.5	4.6	0.3	100
2	12.1	16.0	41.3	27.7	2.9	100
3	13.1	16.0	29.6	35.2	6.1	100
4	9.5	5.2	24.1	42.2	19.0	100
5	6.1	8.4	27.7	26.9	30.9	100
6	2.3	5.8	12.8	25.6	53.5	100
7	0.0	0.0	5.1	12.7	82.2	100
8	0.0	0.0	0.0	12.3	87.7	100
9	0.0	0.0	0.0	18.8	81.3	100
10	0.0	0.0	0.0	12.6	87.4	100
How to read	d: 6.9% (4	.6+2.3) ch	nildren of class	can read wor	ds	







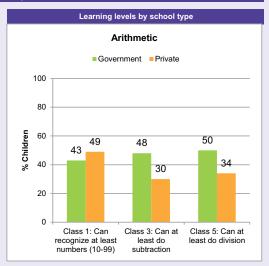


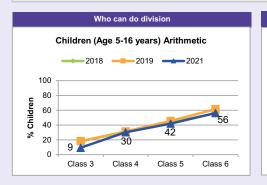
# **SUKKUR** - URBAN

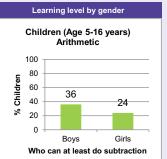


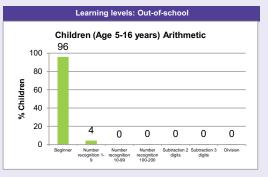
## 2.3. LEARNING LEVELS (ARITHMETIC)

			Class-wise %	% children who	can do			
Class	Nothing		Number recogn	ition	Subtrac	tion	Division	Total
Olass	Nouning	1-9	10-99	100-200	2 Digits	3 Digits	(2 Digits)	1016
1	19.2	19.6	26.9	29.2	0.9	3.7	0.4	100
2	12.1	11.1	11.6	24.6	18.4	15.0	1.2	100
3	7.0	15.0	15.5	16.0	16.9	20.2	9.4	100
4	7.8	5.2	2.6	8.6	10.3	35.3	30.2	100
5	2.4	4.2	5.0	6.7	16.0	21.8	41.9	100
6	2.3	3.4	3.4	3.4	10.3	20.7	56.3	100
7	1.9	2.6	4.4	3.7	5.2	15.9	66.3	100
8	0.0	0.0	0.0	6.5	3.2	9.1	81.2	100
9	0.0	0.0	0.0	0.0	0.0	23.6	76.4	100
10	0.0	0.0	0.0	0.0	0.0	25.8	74.2	100

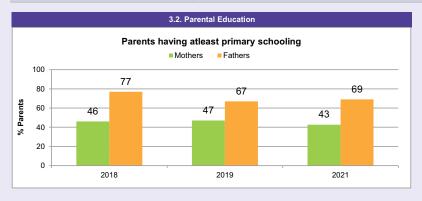


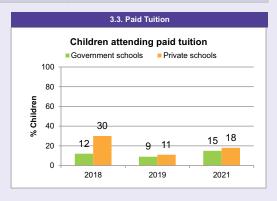






	3.1. Class-wise % children attending paid tuition									
Type/Grade	I	II	III	IV	V	VI	VII	VIII	IX	Х
Govt.	7.9	12.2	11.6	9.6	10.0	32.3	17.1	25.0	25.6	8.8
Pvt.	14.4	16.6	17.4	7.5	19.3	40.0	23.5	26.5	6.2	29.5







# ABOUT THE SURVEY



## SAMPLE DESIGN FOR ASER 2022- URBAN

#### UNIVERSE

The universe of this survey consists of all urban areas of twenty two (22) districts namely Karachi West, Karachi Central, Karachi East, Karachi South, Karachi Korangi, Malir, Hyderabad, Sukkur, Larkana, Peshawar, Swat, Mardan, Multan, Faisalabad, Rawalpindi, Islamabad, Lahore, Gujranwala, Bahawalpur, Rahim Yar Khan, Quetta and Khuzdar. The panel of districts is the same as selected in previous rounds of ASER Urban (2018, and 2021). However, the distribution of population has changed after the Population Census 2017. More districts are included in the list of most populous districts of the country. Our universe of the same 22 districts enables us to make the aggregated selected sample uniform. It enables us to see differences in estimates of selected districts over time.

## **URBAN SAMPLING FRAME**

*Urban Frame:* Pakistan Bureau of Statistics (PBS) has developed its own sampling frame for urban domains. Each city/town is divided into enumeration blocks. Each enumeration block comprises of 200 to 250 households on average with well-defined boundaries and maps. The frame used in this survey was the most recent frame, updated through Population and Housing Census 2017

#### STRATIFICATION PLAN

*Urban Areas:* In urban domains, each administrative district has been treated as an independent and separate stratum.

## SAMPLE SIZE AND ITS ALLOCATION

The formula for estimation of sample size is:

$$n = (((t/d)^2*(r^*(1-r))^*deff^*nrf)/(p^*h)$$

#### Where,

t = level of significance

r = prevalence of variable under reference

MOE = Margin of Error 15% Deff = design effect 1.5

nrf = non response factor 1.05

d = relative margin of error (MOE\*r)

p = population at risk

h = average household size

The detailed of urban sample of 22 districts is shown below with coverage of PSUs (Blocks surveyed) and SSUs

(Households):

SN	Name of Province	Name of District	Sampled Blocks	Covered Blocks	Covered HH
1	Capital Territory	ISLAMABAD	30	28	466
2		PESHAWAR	32	29	564
3	КР	MARDAN	30	30	592
4		SWAT	30	28	534
5		BAHAWALPUR	48	48	881
6		FAISALABAD	38	38	680
7		GUJRANWALA	35	38	665
8	PUNJAB	LAHORE	39	36	680
9		MULTAN	33	31	552
10		RAHIMYARKHAN	40	38	747
11		RAWALPINDI	30	30	600
12		KARACHI-CENTRAL	46	37	738
13		KARACHI-EAST	42	35	681
14		KARACHI-MALIR	39	30	591
15		KARACHI-SOUTH	44	31	600
16	SINDH	KARACHI-WEST	37	36	679
17		KARACHI KORANGI	39	35	659
18		SUKKUR	45	42	822
19		HYDERABAD	60	60	1196
20		LARKANA	52	52	1036
21	BALOCHISTAN	QUETTA	31	30	594
22	DALUCHISTAN	KHUZDAR	30	30	592
TOT	AL		850	792	15149

Note: Detailed information on samples is provided at Annexure-1

#### SAMPLE DESIGN

A two stage, stratified sampling scheme is adopted for the survey. Enumeration blocks in urban areas are selected at the first stage while households within the sample enumeration blocks are selected at second stage.

## **Selection of Primary Sampling Units**

Enumeration blocks in the urban domain have been taken as primary sampling units (PSUs). In the urban domain, sample PSUs from each stratum have been selected by probability proportional to size (PPS) method of sampling scheme using households in each block as measure of size (MOS).

Total of 850 enumeration blocks has been sampled by Pakistan Bureau of Statistics. Out of 850, a total of **792 PSUs** are covered in survey. It gives coverage rate of **93%** at first stage of sampling. Major reasons for non-coverage include non-permission from households and city administration.

## Selection of Secondary Sampling Unit (SSU)

Households in each sampled enumeration block (PSU) have been considered as Secondary Sampling Units (SSUs). Household listing has been done in all districts. This is the first round of ASER Pakistan with household listings done as protocols of data collection.

Due to permit constraints, restrictions, and lack of response from household heads, some households in selected blocks could not be listed. The formal methodology of ASER Rural 2021 has been applied for surveying households in each sampled PSU where household listing is not done. Here, the first step involves mapping of all sampled blocks of Islamabad. Here we identify the land marks of sampled blocks such as number of schools (government & private), madrassas, health facility/dispensary, roads, street locations etc. Following this mapping, the block's central point is determined households are selected using the left-hand rule. The next household is selected using a systematic random sampling procedure.

Formally 20 households are to select from each sampled PSU. It yield sample of 17,000 Household. A total of **15,149** households (out of 17,000 estimated) are covered in survey that produce response rate of around 89%. The survey estimates are provided with percentage distributions. Estimates provided in National Cards are calculated from full sample of 22 selected districts together.

## **SURVEY METHODOLOGY**

#### **Block Identification**

 PBS team and regional offices will provide details that will carry all the relevant information such as total number of households, population, description of the block etc.

## How to Sample Households

• A specific number of households (SSUs) i.e. 20 households will be selected from each sample block using systematic sampling. Example for systematic sampling technique for a block consisting 210 HHs is as follows.

Sampling Interval =210/20=10.5

Chosen Random Number = 3.4 First Sample HH = 3

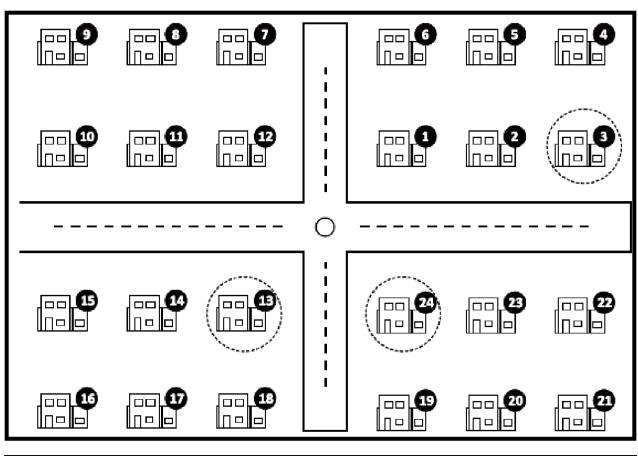
Second Sample Household =3.4+10.5=13.92019

Total =13

Third Sample HH =13.9+10.5=24.4

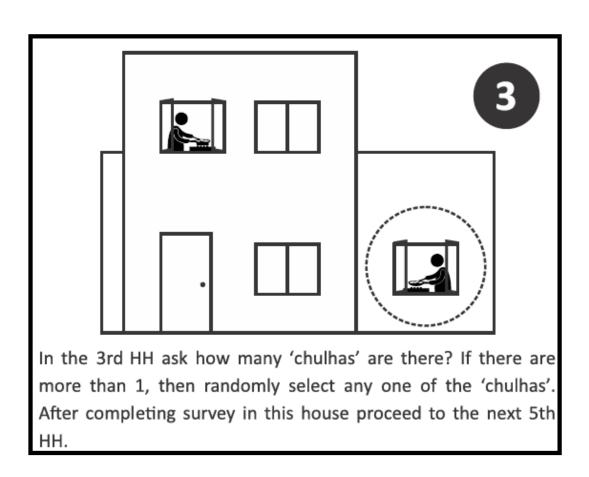
Total =24

As a consequence of this technique HH at serial number 3,13,24, 34 and so on will be selected for survey.



Surve	ey Name:				_
Provi	rince:	_District:	Tehsil/Taluka:		
Char	rge No:	Circle No:	тс/мс	:	
Enun	meration Block C	lode:			
Proce	essing code:				
1. <u>C</u>	Calculation of Sam	pling Interval			
(i	a) No. of Ho	useholds listed in th	he sample PSU:		
(1	(b) No. of sar	mple households to	be enumerated		
(0	c) Quotient:	: (a/b)			
((	d) Quotient	rounded off to who	le number		
2. <u>R</u>	Random Start Ch	osen: Col:	_Row:Ra	ndom Start:	
3. <u>S</u>	Serial No. of Hou	seholds Selected in	the Sample		
1.		6.	11.	16.	
2.		7.	12.	17.	
3.		8.	13.	18.	
4.		9.	14.	19.	
5.		10.	15	20.	

- Multiple kitchens: Ask how many kitchens or 'challahs' are there? If there is more than one kitchen, then randomly select any one of the kitchens in the household. Ask for all the children in each household within the 3 to 16 years age group who eat from the same chulha.
- Mouse closed: If your household is closed or if there is nobody at home, note that down on your compilation sheet as "household closed". This household IS NOT counted as a surveyed household as one of the 20 households for the survey sheet. Do NOT include this household in the survey sheet.
- No response: If a household refuses to participate. Note down on your compilation sheet as "no response". However, as above, this household IS NOT counted as a surveyed household. Move on to the next house. Continue until you have 5 households in each hamlet/section in which not only were the inhabitants present, but they also participated in the survey.
- No children: If there are no children or no children in the age group 3-16 in a household but there are inhabitants, INCLUDE THAT HOUSEHOLD. Take all the relevant information like the household number, name of the family head, age and education related information of the mothers, if any. Such a household WILL BE COUNTED as one of the 5 surveyed households in each hamlet/section.



 Make sure that you go to households <u>ONLY</u> when children are likely to be at home. This means that it should be a <u>Saturday/Sunday or a holiday</u>.

## WHAT TO DO IN EACH HOUSEHOLD

**Basics of the household sheet:** Following is some basic information required to be filled in the household sheet before the start of the survey.

- Household ID: Write the household number (e.g. 1, 2, 3,......20)
- Name of family head: write down the name of family head.
- <u>Total household members:</u> Write down the **number of male and female members** eating from the same kitchen. This should include children also.
- Date and Time: Write down the date, day, start & end time on the day of the survey visit.
- **Surveyors:** Write down the names of the surveyors.
- <u>Village identification</u>: Carefully fill out the relevant name of the village, tehsil/taluka, district and province.

**In Each Sampled Household**: We will note information about the household and all the children (3 -16 years), their mother and father who live in the household on a regular basis.

**Household with multiple kitchens:** If there is more than one kitchen (chulhas) in the selected household, then randomly select any one of the kitchens in the household and record the total number of family members who eat from that chosen kitchen.

- <u>Children 3 to 4:</u> On the household sheet, note down the child's name, age, whether they are attending Kachi or any other form of pre-school center. We will NOT test children who are under 5 years of age.
  - Ask all children in this age group their current schooling status, meaning whether the child is currently enrolled in kachi or any other school, dropped out of school or was never enrolled in any school.
  - Ask all (enrolled and dropped out) children if they take any private supplementary tuition (paid classes in addition to regular school).
  - Also ask the enrolled children if they go to the specific school which you have/will be surveying.
- Children 5 to 16: On the Household sheet, note down the child's name, age, gender and all other details.
  - Ask the current schooling status of each child, i.e. whether the child is currently enrolled in school, dropped out of school or was never enrolled in any school.
  - o If the child is enrolled then note down the class which the child is attending at the time of the survey and the type of school each child is going to, i.e. government, private, madrassah or any other type of school.
  - Ask all (enrolled and dropped out) children if they take any private supplementary tuition (paid classes in addition to regular school).
  - Also ask the enrolled children if they go to the specific school which you have/will be surveying.
  - All children in this age group (5 to 16) will be tested in basic reading, arithmetic and English. (We know that younger children will not be able to read much or do sums but still follow the same process for all children so as to keep the process uniform). Ensure that the child is comfortable before and during the test and that sufficient time is given to each child.
- Parents' Education: Following information regarding parents education will also be recorded
  - O Names and age of mother and father
  - Total number of children
  - O Whether mother and/or father have gone to school?
  - Mother and/or father's education (highest class completed)
  - Total number of children (0-16 years)
  - Do not take information if the father is dead

## Out of school children (drop outs and never enrolled children)

- Ask the child if s/he has dropped out and the last class that was passed. Also ask for the reason of dropping out or being never enrolled (such as law and order, poverty, flood, school building shifted by government or others).
- Even the dropped out and never enrolled children aged 5 to 16 have to be tested.

#### OTHER THINGS TO REMEMBER:

- <u>Non-resident children</u>: Do not survey children who are visiting their relatives and friends in the sampled village.
- o <u>Older children</u>: Often older girls and boys (in the age group 11 to 16) may not be thought of as children. Be sensitive to this issue and therefore avoid using words like "children".
- o <u>Children out of the village:</u> If there are children in the family but who are not present in the village during the survey, do not take their details.
- Mothers under or 16 years of age: Often in villages, you may come across mothers who are less than 16 years of age. Information on them will be collected as a mother as well as a child between the age 5 to 16 years, and they will also be tested in all three assessments.

Many children may come up to you and want to be included in the process out of curiosity. Do not discourage these children. You can interact with them. But concentrate on the fact that data must be noted down **ONLY** for children from households that have been randomly selected.

Household Indicators: All information on household indicators is to be recorded based, as much as possible, on observation and evidence. However, if for some reason you cannot observe it, note down what is reported by the household. This information is being collected in order to link the education status of the child with household economic conditions.

- Type of house the child lives in: Types of houses are defined as follows:
  - Kutcha House: The walls and/or roof of which are made of material other than those mentioned here, such as un-burnt bricks, bamboo, mud, grass, reeds, thatch, loosely packed stones, etc.
  - Semi -Pucca house: A house that has fixed walls made up of pucca material but roof is made up of the material other than those used for pucca houses.
  - Pucca House: A pucca house is one, which has walls and roof made of the following material: Wall material: Burnt bricks, stones (packed with lime or cement), cement concrete, timber, ekra etc. Roof Material: Tiles, GCI (Galvanized Corrugated Iron) sheets, asbestos cement sheet, RBC (Reinforced Brick Concrete), RCC (Reinforced Cement Concrete) and timber etc.
- HH Members with the Same Kitchen: Write down the number of male, female and other identifying members eating from the same kitchen. This includes children. Write a total under each category and also mention total earning members of that particular household. Also mention total earning members under the age
- Source of clean drinking water: ask the participants how they get clean drinking water and mark the appropriate response. If the response is not given in the options, write it down in the "other" option.
- House Ownership: Mark **Yes** or **No** regarding the ownership of the house.
- Electricity Connection: Mark Yes or No by observing if the household has wires/electric meters and fittings or not. Television TV in the household: Mark Yes if the household has a TV set otherwise mark No.

- Computer/Tablet/Laptop: Mark **Yes** if the household has Computer/Tablet/Laptop otherwise mark **No** .
- Mobile/Smart Phone in the household: Mark Yes if the household has a mobile/smart phone. We are
  only collecting information on functional mobile/smart phones and not looking at PTCL telephone,
  landline or V-phones.
- Internet Connection: Mark **Yes** or **No** by observing if the household has an internet connection.
- Do you use SMS or Whatsapp: Mark Yes if the household is using SMS or WhatsApp services and No if otherwise.
- Solar Panel: Mark **Yes** if the household has a solar panel otherwise mark **No.**
- Vehicle owned by the households (Mention in numbers): Mention the number under the label "car" and "motorbike" if a vehicle owned by the household.

#### **Social-Safety Net Recipients:**

Are you recipient of any cash transfer/safety-net cash/Interest Free Loans from **Benazir Income Support Program**? If you have received any cash then mark 'Yes' otherwise mark 'No'.

Are you recipient of any cash transfer/safety-net cash/Interest Free Loans from **Ehsaas**? If you have received any cash then mark 'Yes' otherwise mark 'No'.

Are you recipient of any cash transfer/safety-net cash/Interest Free Loans from **Punjab Social Protection Authority**? If you have received any cash then mark 'Yes' otherwise mark 'No'.

Are you recipient of any cash transfer/safety-net cash/Interest Free Loans from **Akhuwat**? If you have received any cash then mark 'Yes' otherwise mark 'No'

**Covid-19 Specific household questions**: The following questions will be asked from the head of the household.

- · What level of threat do you think coronavirus poses to you and your family?
- · Was your earning affected due to the lockdown?
- · Has your emotional well-being been affected due to Covid-19 and lockdown?

#### **LEARNING DURING COVID-19**

This section has specially been added in ASER 2021 to collect information on how well the learning of the children was supported during Covid-19 when the schools were shut down. It is in continuation of section (I) "child's information". Continuation must be maintained in marking the responses. Child's 1 responses on learning during Covid-19 should come in front of Child 1 from "child's information section". Similarly for child 2 and other children as well, the continuity has to be maintained in the order of information.

**Child's name:** Note the child's name again.

**Hours spent studying during school closure period**: Ask the child how many hours per day on average did the child spend studying during the school's shut down period and mark the most relevant option.

**Difficult subjects to study on their own**: ask the child which subject they found difficult to study on their own during the school's shut down period. Mark the relevant option. If the child says, they had no difficulty studying any subject, mark none.

**Study material received from School:** ask the child if they received any study resources or material from the school during the school shut down period. Mark yes if they did otherwise no.

**Learning Support from teachers during schools closure**: Ask the child how often did school teachers or anyone from the school management reach out to them for providing learning support or resources. Mark the most appropriate response.

**Learning Support sources**: Ask the child if they used any of the following resources to continue learning during Covid-19: PTV's tele-school; government's radio school; digital resources from the school; other privately accessed digital resources; paid tuitions/academy; family members and friends/neighbors. Mark all the relevant options.

Time allocated for different activities on digital resources: ask the average number of hours the child spent with digital resources of the household doing "online learning", "playing games" and "other entertainment (music/movies, etc.)

Does the child feel prepared for studying on their own if schools were to shut down again? Mark yes or no based on the child's response.

#### **HOW TO TEST READING?**

#### Sentences

Start Here

Ask the child to read any paragraph. Listen carefully as to how s/he reads.

- S/he may read slowly.
- However, as long as the child reads the text like a sentence and not like a string of words, mark her/him as a 'sentence' level child.

If the child stops very often while reading the sentence or has difficulty with more than 4 words in the sentence or reads it as a string of words than show her/him the list of words.

If the child reads the sentences fluently and with ease, then ask her/him to read the story.

#### Words

- Ask the child to read any 5 words from the word list. Let the child choose the words themselves. If s/he does not choose, then point out words to her/him.
- If s/he can correctly read at least 4 out of 5 words with ease, then ask her/him to try to read the paragraph again.
- S/he will be marked at the 'words' level if s/he can correctly read words but is still struggling with the paragraph.

#### Story

- Show the child the story. If s/he can read fluently and with ease, then mark her/him as a child who can read a story. The child who has been able to read a story, should be asked two questions about the story and be marked accordingly.
- If she is unable to read the story fluently and stops a lot, mark her/him as a child who is at the paragraph level.

If s/he cannot correctly read at least 4 out of 5 words she chooses, then show her/him the list of letters.



 Ask the child to read any 5 letters from the list. Let her/him choose the letters. If s/he does not choose then point out letters to her/him.

#### Letters

- If s/he can correctly recognize at least 4 out of 5 letters with ease, then show her/him the list of words again.
- If s/he can read 4 out of 5 letters but cannot read words, then mark her/him as a child who 'can read letters'.
- If s/he cannot read 4 out of 5 letters correctly, then mark her as a child as a 'beginner'.

#### How to test Arithmetic?

#### Subtraction



- Show the child the subtraction problems (both 2 digit and 3 digit). S/he can choose, if not you can point.
- Ask her/him to 1 from each section, write and solve the problems. Observe
  to see if s/he does it in the correct written numerical form.

If s/he cannot do both subtraction problems, then give her/him the number recognition (100-200) task. If s/he does both the subtraction problems correctly, ask her/him to do a division problem.



#### Number Recognition (100-200)

- Point one by one to at least 5 numbers. Child can also choose.
- · Ask her/him to identify the numbers.
- If s/he can correctly identify at least 4 out of 5 numbers then mark her/him as a child who can 'recognize numbers from 100-200.

If s/he cannot recognize 4 out of 5 numbers from 100-200, then give her/him the number recognition 10-99 task.



#### Division (2 digit by 1 digit)

- Show the child the division problems. S/he can choose one out of the rest.
- · Ask her/him to write and solve the problem.
- Observe and see if s/he is able to correctly solve the problem, and then mark her/him as a child who can do 'division'.
- If s/he is unable to solve a division problem correctly, mark her/him as a child who can do 'subtraction'.



#### Number Recognition (10-99)

- Point one by one to at least 5 numbers. Child can also choose.
- · Ask her/him to identify the numbers.
- If s/he can correctly identify at least 4 out of 5 numbers then mark her/him as a child who can 'recognize numbers from 10-99.

If s/he cannot recognize 4 out of 5 numbers from 10-99,then give her/him the number recognition 1-9 task.



#### Number Recognition (1-9)

- · Point one by one to at least 5 numbers. Child can also choose.
- · Ask her/him to identify numbers.
- If s/he can correctly identify at least 4 out of 5 numbers then mark her/him as a child who can 'recognize numbers from 1-9'
- . If not then mark her/him at the level 'nothing'.



#### **Word Problems**

Show word problems to all children (5-16 years). S/he has to answer all three questions.

- Ask her/him to tell the time in the clock, if 5/he answers correctly then mark as "can tell" otherwise
  mark as "cannot tell".
- Ask her/him to solve the problem # 2 on a piece of paper.
- Watch what s/he does.
- If s/he is able to follow the right method and solve with the right answer, then mark her/him as a
  "can do" for each word problem otherwise mark her/him as "cannot do".
- Ask her/him to look at the picture and point which of these is a straight line. If S/he answers
  correctly then mark as "can tell" otherwise mark as "cannot tell".
- Ask at least one child from each household to do at least one word-problem at the back of the household sheet.

#### How to test English?

#### **Capital Letters**

Point one by one to at least 5 letters. Ask the child to identify the letters.

 If s/he correctly recognizes 4 out of 5 capital letters then show her/him the list of small letters.

 If s/he reads capital letters but is struggling with identifying small letters, then mark her/him as a child who can read 'capital letters'. If s/he is unable to recognize 4 out of 5 capital letters from the list, then mark her/him under the category 'nothing'.

#### **Small Letters**

Point one by one to at least 5 letters. Ask her/him to identify the letters.

If s/he can recognize 4 out of 5 small letters with ease, then show her/him the list of words. If s/he reads small letters but is struggling with words, then mark her/him as a child who can read 'small letters'

Start

Here

#### Words

Point one by one to at least 5 words. Ask her/him to identify words.

If s/he correctly reads 4 out of 5 words, then show her/him the list of sentences. If s/he reads words but is struggling with reading sentences, then mark her/him as 'word' level child.

#### Sentences

Ask her/him to read the 4 sentences. If s/he reads all 4 correctly, then mark her/him at the 'sentence level'.

#### **Bonus Questions**

Meaning of the words are only to be asked from children who are at word or sentence level. If the child is able to tell the meanings of 4 out of 5 words s/he has read, mark the child as "yes"; if not, mark as "no".

Meaning of the sentences should only be asked from children who are at sentence level. If the child can read at least 2 out of the 4 sentences fluently, than ask the child to translate the sentence into his/her local language. If the child can translate the sentences, mark him/her as a "yes", otherwise mark him/her as a "no".

#### How to test General Knowledge?

#### ENGLISH

This section should only be asked from children who are at "Word" level on English Tool.

- Ask the child to see the picture and then ask two questions from the child. Mark "yes" if the child answer correctly, otherwise mark as "no".
- Ask the child to complete the sentences by identifying the picture of the items drawn on the sample. If a child answers any two correctly, mark him/her "yes", otherwise "no".

#### WHAT TO DO IN A SCHOOL

#### **GENERAL INSTRUCTIONS:**

Mention the name of the Target Village on the top.

- Take permission from the Head Master/Mistress or teacher of the respective class before observing the class.
- Visit any government school in the village with classes from Class 1 to 10 or High School.
   If there is no high school in the village, then go to a middle school, in case middle school is not available then go to a primary school. In the top box of the Observation Sheet, tick according to the school type. If there is no government school in the village, then go to the nearest Government School located in a nearby village.
- If a village has a Boy's High School and a Girl's High School, preference should be given to the girl's school.
- Meet the Head Master/Head Mistress (if the Head Master/Mistress (HM) is absent, then meet the senior most teacher of the school) and take the following information:
  - Record the name of the School, name of the village, name of Tehsil/Taluka,
     District/Agency and the Province.
  - Tick the respective box for the type of school i.e. High, Middle, Primary or Others.
  - Tick the Type of the school (by enrollment):
    - Boys and Girls School
    - Boys only School
    - Girls only School
  - o Tick the Medium of the School
    - English
    - Urdu
    - Pashto
    - Sindhi
    - Arabic
    - Or any other medium
  - EMIS/BEMIS/SEMIS Code: write the EMIS/BEMIS/SEMIS code of the school.
  - Write down school since (Establishment Year).
  - If it is a private school, if the school is affiliated with any NGO.
  - Note the **Time of Entry** into the school and **Time of Exit** from School.
  - Date of visit: write the date of survey
  - Day of visit: write the day of survey
  - Name of surveyor: write the names of both surveyors

When at the school, ask the Headmaster for the **enrollment register** or any official document on the enrollment in that school.

#### What to do in a Government/Private School?

#### <u>Children's Enrollment & Attendance: (Section 1)</u>

- 1. ASK for the registers of all the classes and fill in the **enrollment**. **If there is more than one section for the same class,** add the enrollment of all the sections and write accordingly.
- 2. Make sure the HM has introduced you to the teacher. If not, introduce yourself and ASER. Request for his/her permission to collect information on the classroom.
- 3. MOVE AROUND the class/area where children are seated and take down their attendance class-wise by counting them YOURSELF. You may need to seek help from the teachers to distinguish children class-wise as they are normally found seated in mixed groups. In such a case, ask children from each standard to raise their hands. Count the number of raised hands and accordingly fill the same in the observation sheet, class-wise. Please note that you should only COUNT those children who are physically present in the class.
- 4. You can fill this information after you have collected all information from school records and registers. But make sure you do the head count of children enrolled in the school yourself also.
- 5. Ask the head teacher about the school fee, separately for each class and record it in the relevant box.

#### Classroom Observations (Observe and ask if required): (Section II)

- 1. This section is to be filled for Class 2 and Class 8 only (in case of a primary school, do class 2 only). If there is more than one section for a class, then randomly choose any one. Write down the Class with whom these classes are sitting.
- 2. Is there a usable black/white board in the class? Yes/No write yourself on the black/white board to find out.
- 3. OBSERVE if children have their textbooks of at least one subject, ask the children to show their English textbook or that of Urdu to make a correct assessment.
- 4. Apart from the textbooks, OBSERVE if there is any other supplementary material (e.g. books, charts on the wall, board games, etc.) in the room. Mark accordingly for each class you observe.
- 5. OBSERVE where the Class is sitting (room, verandah, outdoor) and fill accordingly.

#### Health and Disability (Observe and Ask if required): (Section III)

Request the Head Teacher to provide information on the health and disability section and tick relevant.

- a) Do you have children with any disability in your school?
- b) If yes, how many? Ask for total number and gender wise information.
- c) Type of Disability (Tick relevant)
- d) Do you have special facilities / personnel available? (Tick relevant)

**Teachers:** (Section IV – Govt. School Sheet & Section III –Pvt. School Sheet)

- 1. Request the Head Teacher to provide you information on teachers in the school. Collect and note down the information on:
  - a. Number of sanctioned teaching posts (Only for Government school).
  - b. Number of teachers appointed (male and female both).
  - c. Regular/Government teachers (male and female both) <u>do not</u> include the Head Master.
  - d. ECE teacher/ECE assistant: If the school has an ECE teacher or assistant.
  - e. Contract/Para teachers: If the school has para-teachers or teachers appointed by the School Management Committee (SMC), local government, or community. Mark that separately.
  - f. Number of Teachers present on the day of the survey.
  - g. Number of Teachers living in this village, if applicable.
  - h. Also ask each category of teachers (Head Teacher, regular teachers, para teachers) whether they reside in the village or a neighboring village. Count the number of teachers residing in the same visited village and write this number in the observation sheet.

**No. of Qualified Teaching Staff:** (Section V – Govt. School Sheet & Section VI - Pvt. School Sheet) Qualifications of teachers should be incorporated separately in the form of their:

- Educational Levels i.e. Below Matric, Matric, FA/F.Sc, BA, B.Sc, MA/M.Sc, M.Phil or any other.
   Count
  - teachers for their respective highest educational level and mention the count in the respective boxes.
- Professional Qualification i.e. none, CT, PTC, B.Ed, M.Ed, Others etc. Count teachers for their respective professional qualifications and mention the count in the respective boxes.

Note: Total numbers of teachers must be equal to the total number of appointed teachers.

No. of Teachers who got training in the last Year (July 2020 –Till Date):

(Section VI – Govt. School Sheet)

This requires you to list the number of teachers who got any training in the previous year, see the date mentioned above to count what is meant by one year. If yes, determine the time period for the training e.g. None, less than 15 days, 15-30 days, and more than 30 days.

<u>SMC/SC/PTA Information:</u> (Section VII–Govt. School Sheet)

- Is SMC/SC/PTA/PTC/PTSMC active? Yes or No
- Write the total number of members.
- Write the number of active members.
- Write amount in bank
- Write last meeting date

*Facilities in the School:* (Section VIII – Govt. School Sheet & Pvt. School Sheet)

Count yourself and write down:

- Total numbers of rooms in the school
- Number of rooms used for classes

#### Tick the relevant:

- Is there a complete school boundary wall/fence?
- Drinking facility available and being used by children
- Toilet available and being used by children. You need to check the functionality and also observe if children are going to a toilet present in the school or are they using other toilet facilities e.g. staff toilet or one available in the mosque. Ask children the following:
- Are there separate toilets for girls and boys?
- Does the school have working library books?
- Is there any playground?
- Does the school have an electricity connection?
- Is there a computer lab?
- Does the school have an internet connection?
- Does the school have smart boards?
- Does the school have solar panels?
- Is there usable furniture available in this school?
- Running water available in handwashing sinks?
- Soap/Handwash available in handwashing sinks?
- Are there usable toilets/latrines for students?
- Are there separate toilets for girls and boys?
- Running water available in toilets?
- Are disinfectants available for cleaning?
- Are toilets clean?
- Clean drinking water available for students?
- Isolation room available?
- First aid equipment available
- Covid-19 test done in schools by the government?
- Total number of rooms in the school (count yourself)
- Total number of classrooms being used by students (count yourself)
- Average size of the classroom (in square feet)
- Seating Arrangement (in feet)
- No. of Handwashing sinks without running water (count yourself)
- No. of handwashing sinks without soap/handwash (count yourself)
- No. of Handwashing sinks (outside toilets)
- No. of Handwashing sinks (inside toilets)
- No. of Wuzu taps
- No. of Toilets for Teachers only
- No. of Toilets for Students only
- No. of Toilets without running water (count yourself)
- No. of Covid-19 Tests done in school
- No. of Positive cases Identified

#### <u>Covid-19 Precautions:</u> (Section IX – Govt. School Sheet & Pvt. School Sheet)

Observe and mark yes if present and no otherwise:

- Alternate day Schooling?
- Awareness posters/IEC material displayed in school?

- Temperature check at entrance?
- Hand sanitization at entrance?
- Masks worn by teachers and students at school?
- Availability of a hand sanitizer inside or outside every classroom for students
- School policy on suspected Covid-19 cases:
  - a. Move them to isolation room
  - b. Send the person home immediately
  - c. Call nearby health facility
  - d. Call Covid-19 helpline
  - e. No policy
  - f. Other
- School's Leave policy for Confirmed Positive Cases:
  - a. Continue learning/teaching from home
  - b. 14-days leave
  - c. Return back to school only after a negative Covid test
  - d. No policy
  - e. Other
- Is there a computer lab?
- Is the Internet available in the school?
- If yes, internet available in:
  - a. computer labs?
  - b. offices?
  - c. classrooms?

#### Page No 2 (Only for Government School Sheet)

- Record Name of the School, name of the village, name of Tehsil/Taluka,
   District/Agency and the Province.
- Record Name of Head Teacher/Principal, School phone number and Head Teacher/Principal mobile number.
- The Headmaster should be requested to provide information for this section. In the absence of the Head Master, ask the Senior Most teacher OR the person who is in charge of the school to provide information for this section.

#### **SMC/SC/PTA Information:** (Section VIII– Govt. School Sheet)

- Is SMC/SC/PTA/PTC/PTSMC active? Yes or No
- Write the total number of members.
- Write the number of active members.
- Write amount in bank
- Write last meeting date

#### **School Fund Information:** (Section IX – Govt. School Sheet)

- 1. For this section, note down information for July 2020 to June 2021.
- 2. Get funds information for SMC/SC/PTA/PTC/PTSMC FUNDS, FAAROG-E-TALEEM FUND, TUCK SHOP FUND, RENT FOR CYCLE STAND, AND SCHOOL CONSTRUCTION. You can write down the name of other sources of funds in the additional space given if there are any.

- 3. Ask if the school got a fund. If yes, then note down the **amount** the **month and year** in which the fund was received. If the person answering this section says that he/she is going to receive the fund in the future, then mark "no".
- 4. If the fund was received, ask if the school has spent the entire fund? Yes, No, Do not know.
- 5. There are instructions under this section asking where the school fund was spent? Mark which is relevant.
- 6. Ask the person answering this section about the fund in a way that the person does not feel threatened or uncomfortable. If the person refuses to answer or is hesitant to answer this section, then do not force the person and move on to the next section. The remaining questions of this section should be left BLANK.

#### **<u>School Fund Information:</u>** (Section X – Govt. School Sheet)

This section is similar to section IX other than the date by which you are required to record the information for school funds. Record information for the school fund from July 2020 to date of survey.

#### **<u>School Fund Information:</u>** (Section XI and Section XII – Govt. School Sheet)

Below the fund section, also mark the relevant fields that inquire whether the fund was spent on utilities such as class room construction, school uniform, repair of computer etc.

#### Only for Private School Sheet

#### **School Fund Information:** (Section V – Pvt. School Sheet)

- 1. For this section, note down information for July 2020 to June 2021 and July 2021 to date.
- 2. Write down the name of the person who provided the information.
- 3. If the school gets any funds from Government/ Private Individual/NGO, mark yes or no accordingly.
- 4. If the school got a fund, then note down the **amount** and the **month and year** in which fund was received. If the person answering this section says that he/she is going to receive the Fund in the future, then mark "no". Also write the name of the Department/Organization giving the fund.
- 5. If the school received a fund, then note down where that fund was spent or used.
- 6. Ask the person answering this section about the fund in a way that the person does not feel threatened or uncomfortable. If the person refuses to answer or is hesitant to answer this section, then do not force the person and move on to the next section. The remaining questions of this section should be left BLANK.
- Note the time of exit from the school.

#### **Household Survey Sheet**

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Gei	neral Informati	ion				(peted)	ph ont			Cui			ling S years			Paid lition	Uro	15: f du/Sin ick th	dhi/F e hig	eshto hest					(Ni		Arithm	netic inition	8.	C20 time tellin		C2 pt	21: wo	ard ns	C2: Ticl	2: Er		Rea hest I			rstandi	ng			
CMI01: Mother's Code first column in (II) Child's Mother Information' Table	C02: Name of Child (Children of 3-16 age group regularly		M=Male, F=Female, T=Transgender)	Edu	C05: cational status Tick what is plicable (6 years)	out studied up to which class	C07: when did you drop out	CO8+ *Dropout pageon	C09: *Never enrolled reason	ade-Current (Example ECE/Katchil/ ,Nursery,1,2,3,9,10,11,12,etc)		C11: Institute Type (Tick what is applicable)		C12: Does the child go to the surveyd school	C13: Tuition (Is the child	Currently taking any PAID Tuition) C14:If Yes, Fees (Rs.)/month			Words		C16: 01		C17: Q.2	guage in which the child was tested	ner/Nothing Recognition 1-9		Number Recognition 100-200	Subtraction		0.1		a. Q.2		b, Q.3	Beginner/Nothing	Constal offere	Copial Lotters	Words	Sentences	C23:Word Meanings		C24:Sentence Meanings	C25: Q1.(I)	C26: Q1.(II)	C27. Can Name
CMIO Reference: see the first colo	living in the household)	0	C04: Gender (M=Male,	Never enrolled	Dropped out Currently enrolled	C06: If Drop	Before Covid-19	During Covid-19		C10: Class/Grad PG/KG/Prep,N	Government	Private	NFE/Other	Yes	Yes	No C14:If Ye	Ber				Yes	No	Yes	C18: **Lang	Begin	Number	Number	2-Digits	3-Digits	Can tell	Cannot tell	Can do	Can do	Cannot do			3 0	0		Yes	Yes	No	Yes	Yes	No
01	Hamid	1	3 M		/					7	1			/		/			1					S					V	1		1	~	1				v	-				1	1	V
01	M-Umax	1	M		/					5	V			1		1			1					2					1	~		1	1	1			,	1							
1	Kanéez	0	F		/					n	V			1		/		V						2		V					1		7	~	1	V	1	T							
ol	Komal	-	LF							3	/					V	V							2	~						/	^	1	~	V										

							(1	I) Ch	ild's	Mo	the	r Informa	ation									(11	1) Child's	Father In	formatio	n	
CMI01:			CM102		CMI			CIVI	104:		T	С	MI05:			CMIO			MI07:		CFI01:	Eve	CFI02:		C	FIO3:	ndo
Mother's Co	ode	Mot	her's N	ame	Ag	ge	1012	l No.			n	Ever Atte	ended	No	-	st Class DMPLE	/Grade		orking omen?		Age	_	/es	No		1PLETED	
1		Rooi	fafir	na	30			04		,		163		110	100	DIVII LL	ILU)	Yes E	_	8	43			/			
2																		Yes E	) No								
3	_																	Yes D	N								
4																		Yes E	) No								*
5	7.7.14		f															Yes [	No.								
ite:Write first Ch	niid's IVi	otnerin	rormation	and then	go ahea	d for "(I)	Child I	nformati	on"aft	er copy	ring th	e mother's code	from th	is table agains (IV) Hous													00000
	Ho	ype of use nly one	of male	female	smpers	members	F	119: Sou drinki	ng wa	ter?				(IV) Hous	Availbility in		hold							mmunication ou use?		H30: Vehic by hou (Mention i	sehol
H13: House Owned	Kutcha Semi Pucca	Pucca (brick & cement)	nembers members	H16:Total number of members	H17:Total earning me	H18:Total earning me under 18 years of	a.Tap water	b.Bore c.Filtration plant	d.Toba	e.Stream/Chashma		H20: Electricity conn (look for wires fit		H21: Solar Panel	H22: TV	H23	: Radio	H24: Compute /Tablet, Laptop		25: Interr			H27: Smart Phone	H28: SMS	H29: Whatsapp	a. Motor Bike	to C:
,				I	I	I																					
		_	03	03	0	00		80				Yes No		Yes No 🗆	Yes 🗹 No		No 🗆	Yes 🗌 No	d 1	es 🗌 No	Yes 🕏	No 🗆	Yes No 🗹	Yes No 🗹	Yes No 🗜	101	0
Yes ☑ No ☐ [ 31: Are you recipie	_	_	03	03	0	00		80				Yes No No No a.BISP Yes	No [	b.Ehsa	as Yes	No 🗆	c. Punjab S	Yes No	_		-	-	Yes No M	1	Yes No De	-	0
31: Are you recipie	ent of ca	_	03	03	0	00						a.BISP Yes	(V)L	b.Ehsa	uring (	No   COVID	c.Punjab S	iocial Protecti	on Author	ty Yes [	No 🗹	d.Akh		1		-	0
	ent of ca	_	p 3 er or Safety-	03 Nets/Intere	O   st free loa	en?				LDC03	Note:	a.BISP Yes	(V)L sehold Co	b.Ehsa earning ode, Child Code	Ouring O	No D	c.Punjab S	iocial Protecti	on Author	ty Yes [	No 🗹	d.Akh	LDC06:	No 🗗 e.Or	ther Yes N	-	0
31: Are you recipie fousehold Cod eneral Inform Mote: copy from formation Shee ne child's name i prresponding co	le ation the Ch	ash transfe	DC01: How man day did y your stuc school clean	Nets/Intere	st free los	00	e follow difficul	ring subjet to study	cts on shut	LDC03 Did yo resour the sch	Note:	a.BISP Yes	No (V) Li sehold Co LDC04: During t period, teachers out to y	b.Ehsa earning ode, Child Code the schools shut how often did s s/management ou for providing or learning res	During ( and Name o	COVID  f child is ex  LDC05: Did you the follo learning	c.Punjab S -19 actly same	as written or t from any of stinuing sols shut	on Author Househo	ty Yes [	No 🗹	d.Akh	LDC06: For how long access to hous smartphones activities during	1	LDC07: Do you fee	el prepared i	to stu
ousehold Cod eneral Inform lote: copy from formation Shee e child's name i stresponding co  CO2: Nat (Choose years ag	de lation the Chet and vin their ode)	hild hild	DC01: How man day did y your stud school cliperiod? (	Nets/Intere	r LD Widde	coz: nich of the	e follow difficul ering th	ring subjet to study e schools ill that appl d. Any other subject	cts on shut	LDC03 Did yo resour the sch	Note: bu recei rces/mi hool di ool shu ily one)	a.BISP Yes  Ensure that House learning atterials from uring the period at down?	No (V) Li sehold Co LDC04: During to period, teacher out to y support [tick only	b.Ehsa earning ode, Child Code the schools shut how often did s s/management ou for providing our learning res one) Once	During ( Dur	COVID  f child is ex  LDC05: Did you the follo learning	c. Punjab S -19 actly same take support wing for conduring school tick all the rele b. Govt.'s Radio school	as written or t from any of htinuing sols shut evant options)	Househo	ty Yes [	Sheet Page :	d Akh	LDC06: For how long access to hous smartphones activities durindown? (give awayer day)	were you allowed schold computer of or the following ag schools shut	LDC07: Do you fer on your own close agailtick only or	el prepared to fischools were	to stu
susehold Codd conservation of the copy from ormation Shee e child's name is copy from conservation of the copy from ormation Shee e child's name is copy from conservation of the copy from ormation Shee e child's name is copy from ormation of the copy from ormation of the copy from or	de lation the Chet and vin their ode)	hild hild	DC01: How man day did y your stud school cliperiod? (	Nets/intere	r LD Widde	CO2: nich of th l you find ur own di wn perior	e follow difficul ering th	ring subjet to study e schools all that applied d. A.	cts on shut y)	LDC03 Did yo resour the sci of schi (tick onl	Note: bu recei rces/mi hool di ool shu ily one)	a.BISP Yes Ensure that Hou ive learning aterials from uring the period at down?	No [ (V) L sehold Co LDC04: During t period, teacher out to y support [tick only More than once a	b.Ehsa earning ode, Child Code the schools shut how often did s s/management to us for providing to relearning res one) Once Once a every week two	as Yes of Ouring C and Name of down chool reach	COVID  f child is es  LDC05: Did you the folic learning down? (	c. Punjab S -19 actly same take support wing for conduring school tick all the rele b. Govt.'s Radio school	as written or t from any of ntinuing sols shut evant options)	Househo	ty Yes [  Idd Survey	Sheet Page :	d Akh	LDC06: For how long access to hous smartphones activities durindown? (give awayer day)	No e On  were you allowed schold computer of or the following as schools shut erage number of hour  Games/ Entertainment	LDC07: Do you fer on your own close agailtick only or	el prepared to fischools were	to stu
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sti Are you recipie use outselved Code eneral Inform tote: copy from formation Shee e child's name is child's name in the copy from the copy f	ent of called less action the Christ and vin their bide)  me of Cl e only 5-1  January	hild hild	DC01: How mat day did y your stuce school cl period? (	Nets/intere	r LD Widde	CO2: nich of th l you find ur own di wn perior	e follow difficul ering th	ring subjet to study e schools all that applied d. A.	cts on shut y)	LDC03 Did yo resour the sci of schi (tick onl	Note: bu recei rces/mi hool di ool shu ily one)	a.BISP Yes Ensure that Hou ive learning aterials from uring the period it down?	No [ (V) L sehold Co LDC04: During t period, teacher out to y support [tick only More than once a	b.Ehsa earning ode, Child Code the schools shut how often did s s/management to us for providing to relearning res one) Once Once a every week two	as Yes During ( During ( and Name o down chool reach  Durces?	No DOON DOOR TO SHARE THE	c. Punjab S -19 actly same take support wing for conduring school tick all the rele b. Govt.'s Radio school	as written or t from any of ntinuing sols shut evant options)	Household Household Household Failed	ty Yes [ Id Survey	Sheet Page :	d Akh	LDC06: For how long of access to hous smartphones acrivities during down? (gree aw per day)  Studies	No e on e	LDC07: Do you fer on your own close agailtick only or	el prepared to fischools were	to stu
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#### **Government School Observation Sheet 1**

Instructions: Visit any g	overnment schoo	I first preference to meet the senior mo	High Scho	of then I	Middle and t	then Primary. I	f there is no	government schoo	l in the v	V - S	risit neares	t gove	rnment s	chool. Meet He	ad Mast	er
		2 VIKI S		or trie s	Cridory. Doci	Village/Blo		VIKI San			Tehsil	/Taluka		_onles		
Name of School:	CE1151-		21181			Province/T		Sindh	-		Target	Village	:	Viki S	Sme	i
District/Agency:		arkens						3 Man		Madi	um of Insti	ruction	(Tick on	y one)		
		ch (Tick only one)	011		Boys	of School (Ticl		nly English	Ur		Pashto	T-	indhi	Arabic		hers
Kachi/ Class ECE to 5 1 to 5	Class 1 to 8	Class 1 to 10	Others mention he		& Girls School	Boys Only School	School		Med	lium 1	/ledium	M	edium	Medium	menti	on here
					9						Class/Gr	ade				Total
EMIS/BEMIS/SEMIS Code		413020	299		(I) Child	ren's Enrollme	ent & Attenda	ance ECE/Class K	atchi Cla	ss Pakki 1	2 3	4	5 6	7 8 9	10 B	Boys Gir
School Established Year:	1 0/00	7910			Children's Er			40	1	16 34	3F 37	99	48 0	000	08	201 45
Day of Survey: Sati		Start Time: 10	00		(Take from regi Children's at (Head Count)	ster yourself) tendance today	/*	30		26 27	20 18	34	33 0	000	-	28 30
Name of Surv		Name of S			School Fee			0		00	00	0	00	000	0	-
Ali Zamy	2	W. Ikismo	elleh		(Per Month)  *Note: Take a	headcount of c	hildren in the ro	oom. If merged group	s, ask the	children of ea	ch class to	raise th	eir hands	separately and the	en count	according
		(II) Class room	Observat								Health a					
				Cl	ass 2	Cla	ss 8							/		
Observe and tick th	e relevant bo	x.		Yes	No	Yes	No	Do you have child	lren with	disabilities in	our school	? Yes [	No W	Facilitie	es Avai	lable
Are the children of any other class?	this class sittir	ng with children	from					Type of Disability (Give numbers)		Some Difficulty	A lot o		Cannot do at all	Tick which is applicable	Yes	No
								Visual	Girls	-	-		Marine			
If yes, then with wh			is class?		/				Boys	-	-		garen.	Ramps		
is there a useable b	lackboaru/wii	ite board for til	is Class!					Hearing	Girls	Bren.	gastro		gener	Accessible		
Did most of the chi	dren (75%) ha	ve reading text	books?						Boys	84	-		-	Toilets		
(ask children to sho	w you their la	nguage textboo	ks and					Physical	Boys	-			-			
assess accordingly)										- parent				Health		
Apart from text boo				1	1_			Intellectual (Remembering	Girls	Divino			_	and Nutrition		
supplementary mat Board Games, etc.)			e wall,	Ø				or concentrating)	Boys	-	-		~	Officer		
		Classroom			0		]	Self care	Girls	-			-			
Where were they so	eated	Verandah					]		Boys	-	-		-	Trained		
								1	Girls	-	-		-	Support		
(tick only one)		Outdoor				Г		Communicating						Staff		

## **Government School Observation Sheet 2**

(IV)	Teachi			eachin	g Staff	EF				(V)	No. of C	Qualifie	d Teachi	ng Staff			(VII) SMC/SC/PTA/PTC	PTSMC Informa	tion
	Sanc	of tioned osts	Appo	of ointed ists	Preser	Teachers nt today ov of survey!	res	f Teache ident of S village	Education	Below Matric	Matric	FA/FSc	BA/BSc	MA/MSc	M.Phil C	ther	(VII) SIVIC/SC/FTA/FTC/		
Head Teacher (Give number)	M	F	M	F	М	F	M	F	Give number	IVIdUIC	guali	200	03	_	to .	200	L CARCISCIPTA INTO INTERIOR A STORY	Yes	No
Regular Teachers (Give number)	03	0	01	0	03	0	0	0	Professional	None	PTC	CT	B.Ed	M.Ed	Other		Is SMC/SC/PTA/PTC/PTSMC Active?	М	
CE Teacher/ECE Assistant	0	0	0	m	0	0	0	10	Give number	pen	3	1	01	000	1000		Total members	07	
Give number) Contract Teachers (appointed by	100			-	-	-	U	-	(VI)	No. of To				g within I	ast year		Active Members	07	
ocal govt./community/SMC)			0	1	0	0	0	0					Till date	1			Amount in Bank	PKR: 22	25%
weepers (Give number)	0	0	0	0	0	0	0	C	None	Less than	n 15 days	15-3	0 days		e than 30 day	S		Date: 2 /11	1000
araash (Give number)	0	0	0	0	0	0	0	0	01	0	3	6	9	0			Last Meeting Date	Date: 3 / 11/	2021
						(VIII)	Fac	ilitie	s in the school	ol .							(IX) COVID 19	Precautions	
						( • • • • •		100		<u></u>					Write the answer		Observation (Tick the relevant option)		У
Observation (Tick the rel							Yes		Observation								Alternate day Schooling?	1 12	
s there a complete boundary	wall / f	ence ?					B		fotal number of roo	ms in the s	chool (co	unt yours	elf)		05		Awareness posters/IEC material displayed in so	noor	
s there a playground in the s	chool ?							1	fotal number of clas	ssrooms be	ing used b	y studen	ts (count y	ourself)	04		Temperature check at entrance?  Hand sanitization at entrance?		
Does the school have an elec	tricity o	onnecti	on ?				0		Average size of the	classroom	(in square	feet)			600	s/ft	Masks wore by teachers and students at school	17	
Does the school have solar pa	anels?						B		Seating Arrangemen	nt (in feet)					0	ft	Hand sanitizer available inside or outside even		
Does the school have a work		rv ?						0									School policy on suspected Covid-19 ca	ses: (Tick the relevan	t option)
Does the school have teaching			orial?					0/	Observation						Write the answer		a. Move them to isolation room		
								0									b. Send the person home immediately		
s there useable furniture ava							-	-		- 1 - 21			(	readf)	0		c. Call nearby health facility		
tunning water available in ha	andwash	ing sin	ks?				B		No. of Handwashing								d. Call Covid-19 helpline		
oap/Handwash available in	handwa	shing si	nks?				4		No. of handwashing	sinks with	out soap/	handwas	h (count y	ourself)	100		e. No policy		
									No. of Handwashing	g sinks (out	side toilet	:s)			10		f. Other		
Observation (Tick the rel	evant o	option	)						No. of Handwashing	g sinks (insi	de toilets	)			0		School's Leave policy for Confirmed Po	sitive Cases: (Tick th	e relevant o
							Yes	No	No. of Wuzu taps						0		a. Continue learning/teaching from ho	ome	
Are there useable toilets / lat	rings fo	rstudo	nte ?	-			N		No. of Toilets for Te	achers only	,				0		b. 14-days leave		
							Tel .	-	No. of Toilets for Stu	idents only	,				0		c. Return back to school only after a n	egative Covid test	
are there separate toilets for	girls an	d boys	?				-					. unit vincium	olf).		0		d. No policy		
Running water available in to	ilets?						Ø	- 12	No. of Toilets witho	ut running	water (co	une yours	sen,			-	e. Other		
Are Disinfectants available for	r cleanir	ig?															Observation (Tick the relevant option)		
Are Toilets Clean?								0									Is there a computer lab?		
lean Drinking water available	e for stu	dents?					8		Observation						Write the ans	wer	Is internet available in the school?		
olation room Available?								0									If yes, internet available in: (Tick the relevant	option)	
								N									a. computer labs?		
irst Aid Equipment Available								-	No. of Covid-19 Tes	te dono in .	school				0		b. offices?		
Covid-19 Tests done in school	by the	govern	ment?						lo. of Covid-19 les						0		c. classrooms?		

#### **Government School Observation Sheet 3**

He	ead Teacher/Principal	Name	5				Nasural	ah	So	dars	1		C	ontac	t Nun	ber	03	345-3855	176	5	
Fu	nds information resp	ondar	nt			Head	Teacher 🖸	Regu	lar Te	acher		Para Teacher	Ad	lmin	or Fina	nce offic	er/H	lead clerk/othe	er 🗌		
		(	K) FY J	luly 20	020 to	June 20	21						(	XI) FY	July 2	21 to till	date				
					1000		If Yes,then											If Yes,then			
Sr#	Type of Funds	(1)	you rece the fund ick only or	?	a	nat was the mount of nd/grant?	Which month/Year was the fund/grant received? (MM/YY)	(T	amount ick only o		Sr#	Type of Funds	(T)	you rece the fund ick only o	?	What wa amount fund/gra	tof	Which month/Year was the fund/grant received? (MM/YY)	(Ti	u spent t amount? ick only or	
	SMS/SC/PTA/PTSMC/PTC Funds	Yes	No	Know				Yes	No	Know		SMS/SC/PTA/PTSMC/PTC Funds	Yes	, No	Know	m		Du nost	Yes	No	Knov
1	(Annual) Farogh-e-Taleem Fund (Annual)		8		PKR:_		/20				1	(Annual)	12			PKR: 220	00_	Dec 120 2021			
2	Tuck shop Fund		D/		PKR:_		/20					Farogh-e-Taleem Fund (Annual) Tuck shop Fund		3		PKR:		/20			
4	Rent for cycle stand Fund		0		PKR:_		/20					Rent for cycle stand Fund				PKR:		/20			
5	School Construction Fund		0		PKR:		/20					School Construction Fund		8	0 0	PKR:		/20			I C
6	Non Salary Budget (NSB)		0		PKR:		/20				6	Non Salary Budget (NSB)			0 0-	PKR:		/20			1
7	School Specific Budget		0		PKR:_		/20				7	School Specific Budget			0	PKR:		/20			1
8	School Consolidation Budget		8		PKR:_		/20				8	School Consolidation Budget				PKR:		/20		0	E
9			0		PKR:_		/20				9					PKR:		/20			1
10			10/		PKR:_						10					PKR:		/20			
		The	Fund 5	Spent	on (Ticl	k all that	apply)						The	Fund	Spent	n (Tick all	that a	pply)			
Nev	/ Class Room/s						Repair of Classroom/s				Nev	v Class Room/s					R	epair of Classroom/s			
Nev	Verandah						Repair of Building				Nev	v Verandah					R	lepair of Building			
Nev	Toilet/s						Repair of Toilet/s				Nev	w Toilet/s					R	tepair of Toilet/s			
Nev	Main Gate						Repair of Furniture				Nev	w Main Gate					R	Repair of Furniture			
Bou	ndary Wall						Repair of Water Facility				Bou	undary Wall					B	Repair of Water Facility			
Pur	chase of New Furniture						nternet Connection Bill				Pur	chase of New Furniture					1	nternet Connection Bill			
Pur	chase of New Learning Material						Repair of Computer/s				Pur	chase of New Learning Material					F	Repair of Computer/s			
Pur	chase of Stationery						eachers' Training				Pur	chase of Stationery					1	Teachers' Training			
Pur	chase of Library Books						Para Teacher/s Salary				Pur	chase of Library Books					F	Para Teacher/s Salary			
Wh	ite Wash/Paint						Jniform				Wh	nite Wash/Paint					1	Uniform			
Hai	nd sanitizers						Masks				Hai	nd sanitizers					1	Masks			
Dis	nfectants for building/furniture						hermal Gun				Dis	infectants for building/furniture						Thermal Gun			

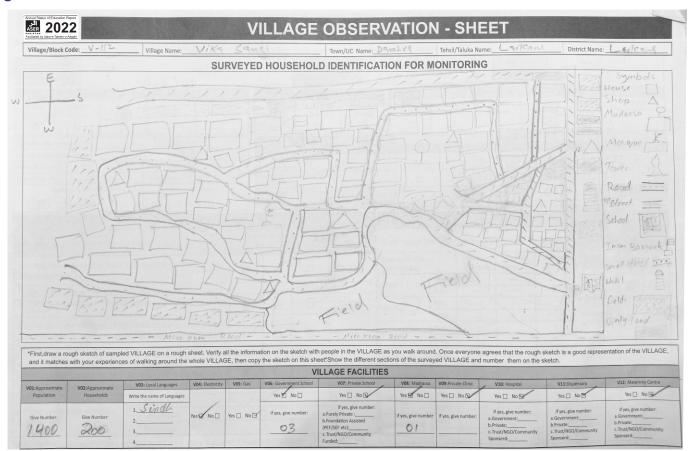
#### **Private School Observation Sheet 1**

Name of Sc	hool:	Madina	Model His	oh School	P		Vill	age/Block:	Ratole	Re)		Т	ehsil/Taluka	: Raleder	9	
District/Age	ency:	Karko	ina	7-0-000			Provin	ce/Territory:	Sindh							
Ownership St	atus (Tick only one)	a. Purely F	rivate 🗹	b. Foundation A	ssisted Pri	ivate School (I	PEF/SEF etc)	c. Trust	/NGO/Community fur	nded Priva	te School 🔲	d. Public	Private Partne	ership Govt.School		
	From which	h class to whi	ch (Tick only one	)		Type	of School (Ti	ck only one)			Mediu	m of Instruct	ion (Tick onl	y one)		
Kachi/ ECE to 5	Class 1 to 5	Class 1 to 8	Class 1 to 10	Others mention h		Boys & Girls School	Boys Onl School	y Girls On School		Med		ashto edium	Sindhi Medium	Arabic Medium	Othe	
chool Establi	shed Year:		Isoli			(I) Child	ren's Enrolln	nent & Attenda	ance			Class/Grade				Total
ate of Survey	15-01- Salid	2022	Start Time	12:30pm				(Take from registe	r yourself) 16/16		Class Pakki	1 2 3	10 8/4 8/6 3	6 7 8 9	10 Boy	
	me of Surveyor		End Time Name o	f Surveyor (2)		Children's	attendance	today* (Head	Count) 10/	7	7/5	76 7/8 7	5 74 53 4	1/3 4/4 3/2 3/1	43 66	5
Shame	em Akh	lá	Jahan 2	aib			e (Per Month)		800		800	000		500 Kos Kos 1500	1Fex	
	-		(II) Class rooi			*Note: Take a	headcount of	children in the ro	oom. If merged group	s, ask the			d Disabilit		n count ac	cord
	,		, ,			ass 2	Cl	ass 8			(111)	nealth and	u Disabilit	У		
Observe a	nd tick the r	elevant bo	х.		Yes	No	Yes	No	Do you have child	dren with	disabilities in y	our school?	es 🗌 No 🖼	Facilitie	s Availa	ble
Are the ch		class sittin	g with childre	en from		9		9	Type of Disability (Give numbers)		Some Difficulty	A lot of Difficulty	Cannot do at all	Tick which is applicable	Yes	1
f ves. ther	with which	class? (Wr	ite class nam	e)					Visual	Girls				Ramps		
			ite board for t			9			Hearing	Boys				Kallips		
oid most o	f the childre	n (75%) ha	ve reading tex	ktbooks?						Boys				Accessible Toilets		
		ou their lar	nguage textbo	ooks and					Physical	Girls						
	text books,						,		Intellectual (Remembering	Girls				Health and		
upplemer oard Gam	tary materia es, etc.) ava	al (e.g. Bool ilable in the	ks, Charts on a e room?	the wall,	Ø				or concentrating	Boys				Nutrition Officer		
			Classroom			Ø		d	Self care	Girls						
	e they seate	d	Verandah							Boys				Trained Support		
ick only one			Outdoor						Communicating	Girls				Staff		

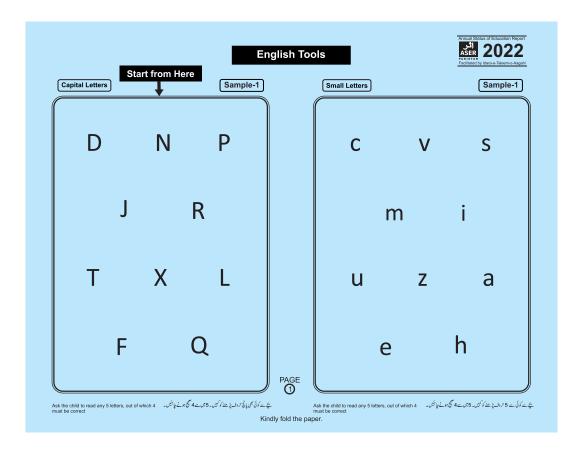
#### **Private School Observation Sheet 2**

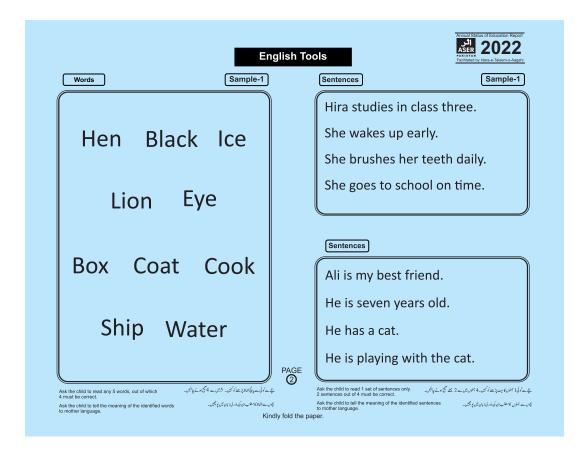
(IV) Sta	aff	No. of Ap	pointed	No. of Pres		No. of To	nts of	(V) School FUND (Ask Head	dmaster this s	ection.	. If absent, inc	licate who	answered th	ne section)	
		M	F	M	F	M	F					-			
Head Teacher(GIV	e numebr)	0	1	0	1	0		Who answered this section?			T		04 10	Owner	
Full Time Teache	rs	-	-	_	. 0	-		(Tick the relevant ontion)	lead Teacher	_	Teacher 🗆		Other 🗈	10110-	
(Including ECE) (G		5	12	5	12	2	1)					1.12020	1 2024	1.10004	
ECE Teachers(GIW	e numebr)	0	2	0	2	0						Jul 2020	-Jun 2021	Jul 2021	o till date
Part time Teache	rs	1	1	0	0	1	1				Govt	Yes □	No 🖭	Yes □	No 🖫
Sweepers (Give nun	nebr)	1	0	1	0	1	0	Bill suppose		Priva	te Individual	Yes □	No ₪	Yes 🗆	No 🖾
Faraash (Give nume)	or)	1	1	1	1	1	1	Did you get any FUNDS from :		TTIVG					
	(VI)	No. of	Qualifie	d Teachi	ng Staff						NGO	Yes 🗆	No 📮	Yes 🗆	No 🖾
Education	Below Matric	Matric		BA/BSc		M.Phil	Ot	her If yes, what was the amount of this FUNI	D? (Annual)			PKR:	0	PKR:	C
Give number	Triderie			9	8										
Professiona	None	PTC	CT	B.Ed	M.Ed	0	ther	Where the funds are expected to be use	:d?						
Give number	110110			2	3										
(0.001)	No. of T	onehore	who so	A Avainin	e within l	net una	**	In which month was this FUND received?	?			Month:		Month:	
												_			
(VII)	140.011				g within i	ast yea		Name of Department/Organization							
		(July	/ 2020-T	ill date)				Name of Department/Organization	,						
None	Less than	(July	/ 2020-T			e than 3			Yes 🗆	No	0 🖾				
		(July	/ 2020-T	ill date)	More	e than 3	30 day	Do you have a PTA/SMC in your school:	Yes 🗆	No	0 🛭		COVID-19 Precauti	ions	
		(July	/ 2020-T	ill date)	More	e than 3	30 day	Do you have a PTA/SMC in your school:			Observation (Tick	(IX		ions	Yes No
None Observation (Till	Less than	(July	/ 2020-T	ill date)	More	e than 3	30 day	Do you have a PTA/SMC in your school: in the school Observation	Write the		Observation (Tick Alternate day School	(IX)	tion)	ions	Yes No
None Observation (Trills there a complete	Less than	(July 15 days	/ 2020-T	ill date)	More	viii) Fac	ilities	Do you have a PTA/SMC in your school:  in the school  Observation  lotal number of rooms in the school (count yourself)	Write the		Observation (Tick Alternate day School Awareness posters/ Temperature check	(IX the relevant opi ling? EEC material displa at entrance?	tion)	ions	8 0
None  Observation (This there a complete is there a playgrour	Less than	(July 15 days obtion)	/ 2020-T	ill date)	More	e than 3	ilities	Do you have a PTA/SMC in your school:  in the school  Observation  lotal number of rooms in the school (count yourself)  focal number of classrooms being used by students (count yourself)	Write the	answer	Observation (Tick Alternate day Schoo Awareness posters/ Temperature check Hand sanitization at	the relevant opi	yed in school?	fons	8/ 0 9/ 0
Observation (T) is there a complete is there a playgrour Does the school ha	Less than	(July 15 days of 15 da	/ 2020-T	ill date)	More	e than 3	ilities	Do you have a PTA/SMC in your school:  in the school  Observation  lotal number of rooms in the school (count yourself)	Write the		Observation (Tick Alternate day Schoo Awareness posters/ Temperature check Hand sanitization at Masks wore by teac	the relevant op ling? EC material displa at entrance? entrance? hers and students	yed in school?		8 0
Observation (Tries there a complete is there a playgrour Does the school had Does the school had	Less than	(July 15 days otion) 1/ fence ? 1? y connection	/ 2020-T	ill date)	More	e than 3	ilities	Do you have a PTA/SMC in your school:  in the school  Observation  rotal number of rooms in the school (count yourself)  rotal number of classrooms being used by students (count yourself)  werage size of the classroom (in square feet)	Write the	answer	Observation (Tick Alternate day Schoo Awareness posters/ Temperature check Hand sanitization at Masks wore by teac Hand sanitizer avails	the relevant opi ling? EEC material displa at entrance? entrance? hers and students bible inside or outsi	yed in school?  at school? de every classroor	n for students?	8/ 0 9/ 0
Observation (Till is there a complete is there a playgrour Does the school had Does th	Less than	(July 15 days 15 days 1/fence? 1/ 1/fence? 1/ brary?	/ 2020-T	ill date)	More	e than 3	ilities	Do you have a PTA/SMC in your school:  in the school  Observation  rotal number of rooms in the school (count yourself)  rotal number of classrooms being used by students (count yourself)  werage size of the classroom (in square feet)	Write the	s/ft ft	Observation (Tick Alternate day Schoo Awareness posters/ Temperature check Hand sanitization at Masks wore by teac Hand sanitizer availa School policy on sus a. Move them t	the relevant opi ling? IEC material displa at entrance? entrance? hers and students able inside or outsi pected Covid-19 co o isolation root on isolation root.	yed in school? at school? de every classroor asses: (Tick the rele	n for students?	8 0
Observation (This stere a complete is there a playgroun Does the school had Does the s	Less than  ck the relevant op boundary wall d in the schoo we an electricit ve solar panels ve a working lid we teaching lea	(July 15 days 15 days 1/ fence ? 1? 1/ gconnection 2/ connection 2/ connection 2/ connection 2/ connection 2/ connection 2/ connection 3/ connection 3/ connection 4/ conn	/ 2020-T	ill date)	More	e than 3	ilities	Do you have a PTA/SMC in your school:  in the school  Observation  Total number of rooms in the school (count yourself)  Total number of classrooms being used by students (count yourself)  twerage size of the classroom (in square feet)  seating Arrangement (in feet)	Write the	s/ft ft	Observation (Tick Alternate day Schoo Awareness posters/ Temperature check Hand sanitization at Masks wore by teac Hand sanitizer avails School policy on sus a. Move them t b. Send the per	the relevant opiling? IEC material displa at entrance? entrance? hers and students able inside or outsipected Covid-19 co isolation room	yed in school? at school? de every classroor asses: (Tick the rele	n for students?	8 0
Observation (Till is there a complete is there a playgrour Does the school had Does th	Less than	(July 15 days) 15 days 16 days 17 fence ? 17 ence ? 18 ence ? 19 pray? 19 pray? 19 pray? 19 pray? 19 pray?	/ 2020-T 15-: 15-: 15-: 15-: 15-: 15-: 15-: 15-:	ill date)	More	VIII) Fac	ilities	Do you have a PTA/SMC in your school:  in the school  Observation  total number of rooms in the school (count yourself)  total number of roises rooms being used by students (count yourself)  total number of relassrooms being used by students (count yourself)  twerage size of the classroom in square feet)  sening Arrangement (in feet)  Observation  No. of Handwashing sinks without running water (count yourself)	Write the	s/ft ft answer	Observation (Tick Alternate day Schoo Awareness posters? Temperature check Hand sanitization at Masks wore by teac Hand sanitizer avails School policy on sus a. Move them t b. Send the per c. Call nearby h	the relevant opiling? EC material displatatentarial displatatentaria	yed in school? at school? de every classroor asses: (Tick the rele	n for students?	8 0
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None  Observation (This there a complete is there a playgrour) Does the school has Does the school has Does the school has is there useable fur when the school has is there useable fur here to be school has the school has in the school has the school has been school has	Less than  ck the relevant op boundary wall d in the schoo ve an electricit ve solar panels ve a working lit ve teaching lea initure available lable in handw	(July 15 days 15 days 15 days 15 days 15 days 17 days	/ 2020-T	ill date)	More	VIII) Fac	ilities	Do you have a PTA/SMC in your school:  in the school  Observation  Osal number of rooms in the school (count yourself)  Costal number of classrooms being used by students (count yourself)  werage size of the classroom in square feet)  seating Arrangement (in feet)  Observation  Vo. of Handwashing sinks without running water (count yourself)  Vo. of Handwashing sinks without soap/handwash (count yourself)  Vo. of Handwashing sinks (sudset oliets)	Write the	s/ft ft	Observation (Tick Alternate day Schoo Awareness posters), Temperature check Hand sanitization at Masks were by teac Hand sanitizer avail School policy on sug a. Move them t b. Send the per c. Call nearly d. Call Coud-19 e. No policy f. Other	the relevant opiling? [EC material displa at entrance? entrance? hers and students lible inside or outsit on son home immediealth facility helpline	yed in school?  at school?  de every classroor sses: (Tick the rele	n for students? vant option)	8 0 9 0 9 0
Observation (III is there a complete is there a playgroun Does the school had Soago/Handwash av	Less than  ck the relevant op boundary wall d in the schoo ve an electricit ve solar panels ve a working lit ve teaching lea initure available lable in handw	(July 15 days 15 days 15 days 15 days 15 days 17 days	/ 2020-T	ill date)	More	e than 3  VIII) Fac  Yes  Yes  Yes  Yes  Yes	ilities	Do you have a PTA/SMC in your school:  in the school  Observation  Otal number of rooms in the school (count yourself)  Total number of classrooms being used by students (count yourself)  Wearage size of the classroom (in square feet)  Bearing Arrangement (in feet)  Observation  No. of Handwashing sinks without soap/handwash (count yourself)  No. of Handwashing sinks (outside toilets)  No. of Handwashing sinks (outside toilets)  No. of Handwashing sinks (inside toilets)	Write the	s/ft ft	Observation (Tick Alternate day School Awareness poster Temperature check Hand santitzation at Masks were by teac Hand santitzation at Masks were by teac Hand santitzer avail School policy on b. Send the per c. Call nearby h d. Call Covid-15 e. No policy f. Other School's Leave polic	the relevant opiling? [EC material displa at entrance? entrance? hers and students lible inside or outsit on son home immediealth facility helpline	yed in school? at school? de every classroon sses: (Tick the rele ately	n for students?	9 0
Observation (III is there a complete is there a player to the school had been to school had been the schoo	Less than  ck the relevant op boundary wall d in the schoo we an electricit we solar panels we aworking lik we teaching lea in thure available lable in handw allable in handw cick the releva	(July 15 days 15 days 15 days 15 days 15 days 15 days 16 days	/ 2020-T	ill date)	More	e than 3	illities	Do you have a PTA/SMC in your school:  in the school  Observation  Osal number of rooms in the school (count yourself)  Osal number of classrooms being used by students (count yourself)  werage size of the classroom (in square feet)  eeting Arrangement (in feet)  Observation  No. of Handwashing sinks without running water (count yourself)  No. of Handwashing sinks (unstide toilets)  No. of Handwashing sinks (unstide toilets)  No. of Handwashing sinks (unstide toilets)  No. of Toilets for Teachers only	Write the	s/ft ft	Observation (Tick Alternate day School Advances posterior Control Con	the relevant oping?  (ing?  (ing?  (ing.)  (in	yed in school? at school? de every classroor sses: (Tick the rele stely	m for students? vant option) the relevant option)	9/ 0 9/ 0 9/ 0
Observation (This there a complete is there a playerour Does the school had Soap/Handwash aw Observation (This there useable fur Aire there useable the school had Aire there sparate the school had the school had been supported to the school had been	Less than  ck the relevant og boundary wall din the schoove van electricit ve solar panels ve a working lit ve solar panels ve a working lit ve solar panels ve a working lit ve solar panels ve av working lit ve solar panels ve av working lit ve solar panels ve av morking lit ve solar panels ve av morking lit ve solar panels ve av morking lit ve solar panels ve sol	(July 15 days 15 days 16 days 17 fence? 17 y connection 18 pray? 19 pray? 10 pray? 11 pray? 12 pray? 12 pray? 13 pray? 14 pray? 15 pray? 16 pray? 16 pray? 16 pray? 16 pray? 16 pray? 17 pray? 18 pray? 18 pray? 18 pray? 19 pray? 19 pray? 19 pray? 10 pray? 11 pray? 11 pray? 12 pray? 12 pray? 13 pray? 14 pray? 15 pray? 16 pray? 16 pray? 16 pray? 16 pray? 17 pray? 17 pray? 17 pray? 17 pray? 17 pray? 18 pray? 19 pray? 19 pray? 10 pray? 1	/ 2020-T	ill date)	More	e than 3  VIII) Fac  Yes  Yes  Yes	No O	Do you have a PTA/SMC in your school:  in the school  Observation  Cotal number of rooms in the school (count yourself)  fortal number of classrooms being used by students (count yourself)  werage size of the classroom in square feet)  iseating Arrangement (in feet)  Observation  vo. of Handwashing sinks without soap/handwash (count yourself)  vo. of Handwashing sinks (outside toilets)  vo. of Handwashing sinks (outside toilets)  vo. of Handwashing sinks (inside toilets)  vo. of Handwashing sinks (inside toilets)  vo. of Hollets for Teachers only  vo. of Toilets for Students only	Write the	s/ft ft answer	Observation (Tick Alternate day School Alternate day School Awareness posters/ Temperature check. Hand santization at Masks wore by teach Hand santization at Masks wore by teach Hand santizer avail. School policy on sus	the relevant op ling? [EC material displat the control of the control of the entrance? entrance	yed in school? at school? de every classroor sses: (Tick the rele stely	m for students? vant option) the relevant option)	9/ 0 9/ 0 9/ 0 9/ 0
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None  Observation ITs is there a complete is there a playgrour Does the school has Does the school has Does the school has been succeeded by the school has been succ	Less than  ck the relevant or boundary wall did in the schoor ve an electricit ve solar panels ve teaching lea inture available lable in hand voilets / latrines toilets for girls lable in toilets vailable for clea er available for clea er available for clea lable?	(July 15 days 15 days 15 days 16 days 17 fence ? 17 grant 2 fence ? 18	/ 2020-T	ill date)	More	Yes Yes Yes Yes	ilities	Do you have a PTA/SMC in your school:  in the school  Observation  total number of fooms in the school (count yourself)  total number of classrooms being used by students (count yourself)  total number of classrooms being used by students (count yourself)  total number of classrooms being used by students (count yourself)  total number of classrooms being used by students (count yourself)  total gradients (neet)  Observation  10. of Handwashing sinks without soap/handwash (count yourself)  10. of Handwashing sinks (outside tollets)  10. of Handwashing sinks (outside tollets)  10. of Walzu taps  10. of Tollets for Teachers only  10. of Tollets for Students only  10. of Tollets without running water (count yourself)	Write the	s/ft ft	Observation (Tick Alternate day School Awareness posters/ Lamparane mensor lamparane mens	(DX)  The relevant op of ling?  If material display ling?  If material display ling?  If material display ling?  If material display ling ling ling ling ling ling ling ling	ion) yed in school? at school? de every classroor ssess: (Tick the rele stely sittly Cases: (Tick the rele trele trele a negative Covid	m for students? vant option) the relevant option)	9/ 0 9/ 0 9/ 0 9/ 0 9/ 0 9/ 0 9/ 0 9/ 0
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#### **Village Observation Sheet**

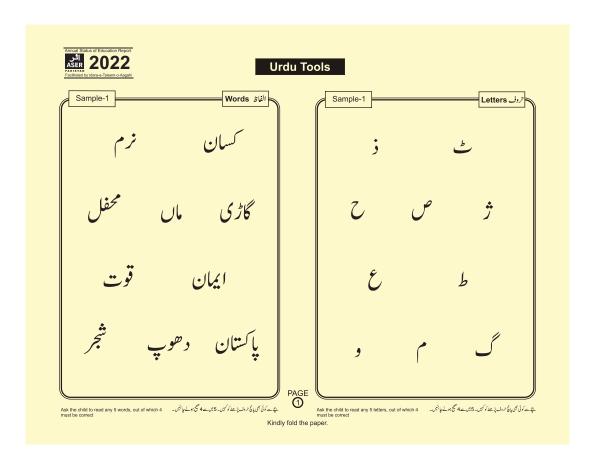


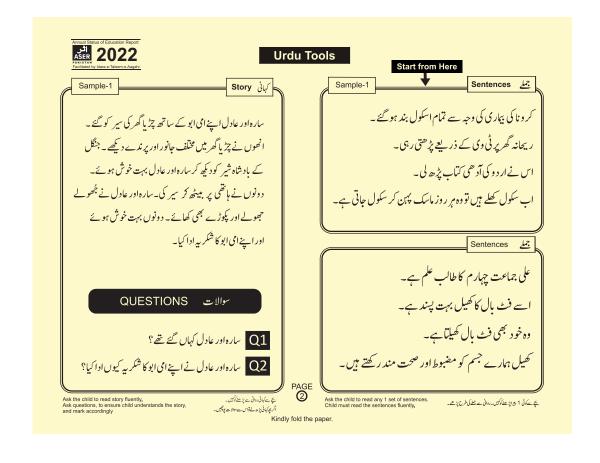
#### **English Tools**

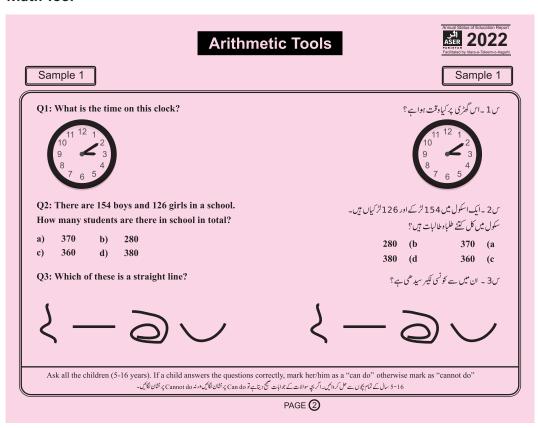




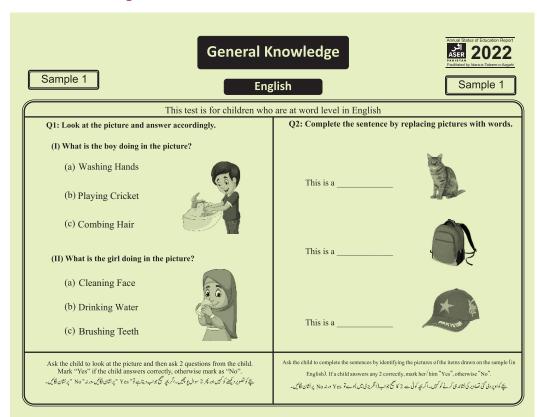
#### **Urdu Tools**

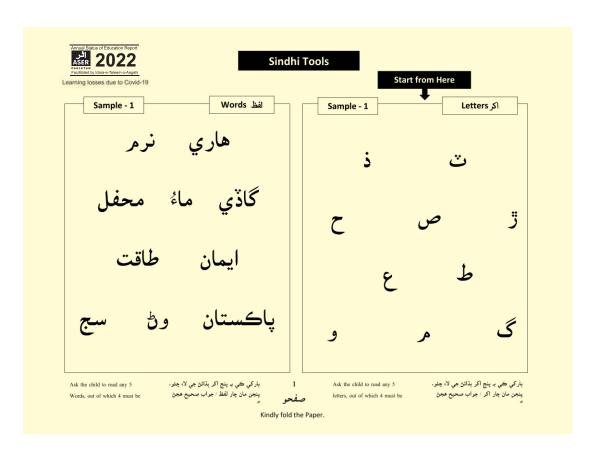


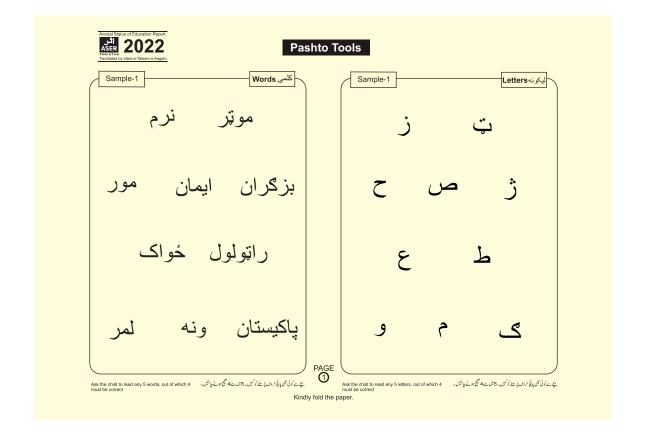




#### **General Knowledge Tool**









# ANNEXURE



## **ANNEXURE-I: SAMPLE DESCRIPTION**



		PSUs	PSU	nss		<b>CHILDREN (3-16)</b>	EN (3-16)		SCH	SCHOOLS	
Province	District	(Blocks	(Covered Blocks)	(Covered	MALE	FEMALE	ALL CHILDREN	MOTHERS	GOVERNMENT	PRIVATE	TOTAL
Capital	ISLAMABAD	30	28	466	674	472	1146	480	21	14	35
0,000	KHUZDAR	30	30	592	864	872	1736	592	30	12	42
Dalucilistaii	QUETTA	31	30	594	882	823	1705	594	30	10	40
7,4,4/	MARDAN	30	30	592	937	699	1606	592	30	59	59
Dokhtuskhuo	PESHAWAR	32	29	564	942	468	1410	222	29	58	28
rakiitulikiiwa	SWAT	30	28	534	904	726	1630	588	26	25	51
	BAHAWALPUR	48	48	881	912	286	1498	882	37	14	51
	FAISALABAD	38	38	089	626	908	1785	089	28	15	43
	GUJRANWALA	32	38	<u> </u>	936	716	1652	899	26	18	44
Punjab	LAHORE	39	36	089	952	262	1750	738	33	20	53
	MULTAN	33	31	225	905	794	1696	552	31	10	41
	RAHIMYARKHAN	40	38	747	1065	851	1916	750	38	34	72
	RAWALPINDI	30	30	009	899	262	1263	009	30	28	28
	HYDERABAD	09	09	1196	1532	1338	2870	1204	09	44	104
	KARACHI-CENTRAL	46	37	738	1041	983	2024	738	39	16	22
	KARACHI-EAST	42	32	681	938	794	1732	681	36	22	58
	KARACHI-MALIR	39	30	591	829	208	1537	592	32	22	54
Sindh	KARACHI-SOUTH	44	31	009	972	962	1768	909	41	25	99
	KARACHI-WEST	37	36	629	1283	1086	2369	202	33	33	99
	KORANGI	39	35	629	828	823	1651	629	18	25	43
	LARKANA	52	52	1036	1752	1246	2998	1048	51	30	81
	SUKKUR	45	42	822	1170	089	1850	823	29	12	41
	Total	850	792	15149	21962	17630	39592	15349	728	487	1215

## **ANNEXURE-II: CORE INDICATORS BY DISTRICTS**



BONINO	TOISTSIG	Age (3-5 years old)	-9)	Age (6-16 years old)	(p)	Attending Paid Tuition		Grade 3			Grade 5	
		In-Pre School	OOSC (ALL)	OOSC (girls)	In Private School	(Govt. & Pvt schools)	Atleast sentence	Atleast words	Atleast Subtraction	Story (Urdu)	Sentence (English)	Division (Math)
ISLAMABAD (CAPITAL)	ISLAMABAD	65.8	2.5	1.5	54.7	22.0	75.3	82.1	76.1	82.0	72.7	83.1
	KHUZDAR	8.3	17.3	11.0	9.2	0.6	31.0	8.6	2.7	8.57	13.5	55.8
BALOCHISTAN	QUETTA	15.8	18.4	11.0	35.0	47.0	36.0	25.1	39.1	78.1	38.4	52.2
	Total (BL)	12.1	17.9	11.0	22.3	28.0	33.5	17.5	20.9	0.77	26.0	54.0
	MARDAN	6.98	12.1	6.1	46.1	14.0	27.7	56.2	2.99	8.89	67.4	72.1
KHYBER	PESHAWAR	27.9	2.3	4.3	27.7	0.6	53.0	31.7	51.8	20.5	35.9	42.3
PAKHTUNKHWA	SWAT	18.4	10.7	5.4	42.1	23.0	38.7	44.9	72.0	8.5	30.4	25.1
	Total (KP)	7.72	10.0	5.3	48.6	15.3	49.8	44.3	63.5	42.6	44.6	46.5
	BAHAWALPUR	73.3	6.2	2.2	64.6	22.0	33.9	50.0	72.4	82.8	80.5	80.4
	FAISALABAD	72.4	4.8	2.0	59.9	51.0	50.3	60.9	2.62	62.3	88.5	78.7
	GUJRANWALA	9'09	8.2	3.0	27.0	27.0	0.99	0.99	80.5	29.5	59.1	76.2
	LAHORE	52.8	4.8	2.8	20.7	50.1	74.3	53.6	62.3	86.4	88.4	69.4
a ConoL	MULTAN	6.59	2.3	3.8	52.5	18.0	78.3	86.3	0.67	97.6	93.0	92.6
	RAHIMYARKHAN	51.8	8.4	5.1	53.4	23.7	9.03	58.8	40.7	22.5	2.09	40.8
	RAWALPINDI	71.8	4.6	3.0	51.5	39.8	32.1	54.0	43.3	84.4	73.0	80.1
	Total (PB)	64.1	6.3	3.1	22.7	33.1	55.1	61.4	65.4	2.67	9'22	74.0
	HYDERABAD	45.8	6.3	4.0	26.0	12.5	47.9	53.8	66.5	31.4	31.9	23.8
	KARACHI-CENTRAL	8.73	2.8	1.8	26.5	45.6	83.1	80.4	84.6	56.2	66.1	73.8
	KARACHI-EAST	46.0	6.4	3.4	58.2	2.99	25.8	69.3	28.7	69.2	74.8	68.2
	KARACHI-SOUTH	20.7	4.8	2.8	2.99	61.3	68.9	82.0	9.62	67.5	84.3	62.9
HONE	KARACHI-WEST	54.6	14.7	8.7	72.5	14.6	45.7	38.4	79.0	26.2	49.7	42.4
FONIS	KARACHI-MALIR	33.9	8.0	3.0	51.4	48.0	9.99	38.9	57.1	33.5	53.1	34.7
	KORANGI	36.7	4.4	2.0	54.0	61.1	43.0	57.1	71.8	26.7	44.5	32.1
	LARKANA	37.4	13.3	7.3	21.7	12.0	47.2	27.8	47.8	58.4	41.6	60.3
	SUKKUR	30.8	19.1	10.1	53.1	17.4	38.3	41.3	46.5	32.2	30.9	41.9
	Total (SD)	43.7	8.8	4.8	54.5	36.6	54.1	54.3	62.4	44.6	53.0	49.5
FULL SAMPLE	LE	47.0	7.8	3.8	56.5	30.4	56.9	53.0	58.4	65.3	62.2	61.5

"OOSC" stands for Out-of-School Children, "KP" STANDS FOR AGGREGATE FROM 3 DISTRICTS OF KHYBER PAKHTUNKHWA PROVINCE; "BL" STANDS FOR AGGREGATE FROM 2 DISTRICTS OF BALOCHISTAN PROVINCE Note: Statistics Provided everywhere in Urban ASER Pakistan 2021 Report are calculated without using sampling weights

"PB" STANDS FOR AGGREGATE FROM 7 DISTRICTS OF PUNJAB PROVINCE; "SD" STANDS FOR AGGREGATE FROM 9 DISTRICTS OF PUNJAB PROVINCE

## **ANNEXURE-III:** AGE DISTRIBUTION OF SAMPLED CHILDREN



## AGE DISTRIBUTION OF CHILDREN (3-16 YEARS OLD)

### AGE DISTRIBUTION OF CHILDREN (3-16 YEARS OLD): BALOCHISTAN

(0-10-1	LAILO	,,			
۸۵۵	FULL S	AMPLE	۸۵۵	ISLAM	ABAD
Age	N	%	Age	N	%
3	2249	5.9	3	81	7.1
4	1954	5.1	4	59	5.1
5	2813	7.4	5	74	6.5
6	2910	7.6	6	62	5.4
7	2975	7.8	7	107	9.3
8	3910	10.2	8	121	10.6
9	2535	6.6	9	84	7.3
10	4811	12.6	10	127	11.1
11	2086	5.5	11	75	6.5
12	3238	8.5	12	86	7.5
13	2329	6.1	13	76	6.6
14	2637	6.9	14	75	6.5
15	1793	4.7	15	54	6.5
16	1918	5.0	16	65	5.7
TOTAL	38158	100.0	TOTAL	1146	100.0
			,		

٨٠٠٠	KHUZD	AR	Δ	QUE	TTA	Λ σιο	BL-T	OTAL
Age	N	%	Age	N	%	Age	N	%
3	186	10.7	3	10	0.6	3	196	5.7
4	125	7.2	4	65	3.8	4	190	5.5
5	151	8.7	5	172	10.1	5	323	9.4
6	82	4.7	6	241	14.1	6	323	9.4
7	125	7.2	7	180	10.6	7	305	8.9
8	119	6.9	8	207	12.1	8	326	9.5
9	114	6.6	9	121	7.1	9	235	6.8
10	188	10.8	10	181	10.6	10	369	10.7
11	83	4.8	11	106	6.2	11	189	5.5
12	107	6.2	12	170	10.0	12	277	8.0
13	117	6.7	13	103	6.0	13	220	6.4
14	129	7.4	14	97	5.7	14	226	6.6
15	84	4.8	15	34	2.0	15	118	3.4
16	127	7.3	16	18	1.1	16	145	4.2
TOTAL	1737	100.0	TOTAL	1705	100.0	TOTAL	3442	100.0

#### AGE DISTRIBUTION OF CHILDREN (3-16 YEARS OLD): KHYBER PAKHTUNKHWA

Λαο	MARI	DAN
Age	N	%
3	146	9.1
4	102	6.4
5	115	7.2
6	136	8.5
7	136	8.5
8	152	9.5
9	103	6.4
10	140	8.7
11	91	5.7
12	119	7.4
13	95	5.9
14	90	5.6
15	96	6.0
16	85	5.3
TOTAL	1606	100.0

A	PESH	AWAR
Age	N	%
3	122	8.7
4	76	5.4
5	179	12.7
6	95	6.7
7	133	9.4
8	153	10.9
9	107	7.6
10	143	10.1
11	64	4.5
12	101	7.2
13	72	5.1
14	56	4.0
15	59	4.2
16	50	3.5
TOTAL	1410	100.0

۸۵۵	SW	/AT
Age	N	%
3	106	6.5
4	93	5.7
5	132	8.1
6	162	9.9
7	134	8.2
8	211	12.9
9	101	6.2
10	193	11.8
11	59	3.6
12	161	9.9
13	76	4.7
14	91	5.6
15	52	3.2
16	59	3.6
TOTAL	1630	100.0

۸۵۵	KP - T	OTAL
Age	N	%
3	374	8.0
4	271	5.8
5	426	9.2
6	393	8.5
7	403	8.7
8	516	11.1
9	311	6.7
10	476	10.2
11	214	4.6
12	381	8.2
13	243	5.2
14	237	5.1
15	207	4.5
16	194	4.2
TOTAL	4646	100.0

<sup>&</sup>quot;N" stands for Sample Size; "%" symbol for percentages; "BL-TOTAL" stands for aggregate from 2 districts of Balochistan Province; "KP-TOTAL" stands for aggregate from 3 districts of Khyber Pakhtunkhwa Province

#### AGE DISTRIBUTION OF CHILDREN (3-16 YEARS OLD): PUNJAB

Ago	BAHAW	ALPUR	FAISAL	ABAD	GUJRAN	IWALA	LAF	IORE	MUI	_TAN	RAHIMYAR	KHAN	RAWA	LPINDI	PB-T	OTAL
Age	N	%	N	%	N	%	N	%	N	%	N	%	N	%	N	%
3	51	3.4	160	9.0	157	9.5	142	8.1	99	5.8	67	3.5	48	3.8	724	6.263
4	77	5.1	108	6.1	107	6.5	111	6.3	96	5.7	74	3.9	39	3.1	612	5.294
5	120	8.0	112	6.3	112	6.8	133	7.6	112	6.6	198	10.3	90	7.1	877	7.587
6	168	11.2	111	6.2	87	5.3	99	5.7	155	9.1	169	8.8	74	5.9	863	7.465
7	117	7.8	110	6.2	101	6.1	126	7.2	125	7.4	240	12.5	92	7.3	911	7.881
8	189	12.6	159	8.9	116	7.0	149	8.5	198	11.7	210	11.0	105	8.3	1126	9.74
9	66	4.4	125	7.0	79	4.8	136	7.8	98	5.8	170	8.9	68	5.4	742	6.419
10	261	17.4	221	12.4	173	10.5	197	11.3	215	12.7	212	11.1	166	13.1	1445	12.5
11	34	2.3	82	4.6	61	3.7	92	5.3	101	6.0	121	6.3	63	5.0	554	4.792
12	94	6.3	167	9.4	154	9.3	155	8.9	119	7.0	153	8.0	105	8.3	947	8.192
13	65	4.3	98	5.5	113	6.8	89	5.1	100	5.9	92	4.8	72	5.7	629	5.441
14	112	7.5	135	7.6	134	8.1	140	8.0	101	6.0	94	4.9	120	9.5	836	7.232
15	60	4.0	81	4.5	130	7.9	102	5.8	79	4.7	66	3.4	123	9.7	641	5.545
16	84	5.6	116	6.5	128	7.7	79	4.5	98	5.8	50	2.6	98	7.8	653	5.649
TOTAL	1498	100.0	1785	100.0	1652	100.0	1750	100.0	1696	100.0	1916	100.0	1263	100.0	11560	100

## **ANNEXURE-III:** AGE DISTRIBUTION OF SAMPLED CHILDREN



AGE DISTRIBUTION OF CHILDREN (3-16 YEARS OLD): SINDH

<b>DTAL</b>	%	5.0	4.7	6.4	7.3	7.2	10.5	6.7	13.8	6.1	8.9	6.7	7.3	4.5	2.0	100.0
SD-TOTAL	Z	874	822	1113	1269	1249	1821	1163	2394	1054	1547	1161	1263	773	861	17364
SUKKUR	%	11.9	7.3	8.8	9.2	9.0	12.9	7.1	6.6	5.5	6.3	4.2	3.1	2.4	2.4	100.0
INS	Ν	220	135	162	170	166	238	132	184	102	116	82	89	44	45	1850
LARKANA	%	2.2	4.8	2.3	8.6	2.6	11.1	10.5	12.0	9.1	8.1	2.3	2.3	1.4	2.4	100.0
LAR	Z	99	143	158	767	290	332	316	361	273	242	170	160	122	1.2	2998
KHI-KORANGI	%	8.8	9.8	8.6	6.6	7.3	10.5	4.7	11.8	4.8	6.9	5.1	4.2	4.4	3.0	100.0
KHI-K(	z	146	142	162	164	121	174	28	195	80	114	84	20	72	49	1651
LIR	%	7.2	2.8	10.1	8.3	2.9	11.9	2.3	13.7	3.4	6.5	6.1	9.6	4.6	4.8	100.0
KHI-MALIR	Z	111	68	156	127	103	183	81	210	52	100	94	86	71	74	1537
KHI-WEST	%	1.5	1.4	5.5	5.3	6.1	8.4	7.4	11.5	8.1	9.7	10.5	9.6	0.9	9.1	100.0
KHI-	Z	36	32	130	125	144	200	175	272	191	230	249	227	142	216	2369
KHI-SOUTH	%	2.9	8.0	2.9	8.4	7.4	10.5	6.3	11.9	3.6	7.1	2.8	7.0	4.4	6.4	100.0
з-інх	Ν	118	141	118	148	130	185	111	211	64	125	102	124	82	113	1768
:AST	%	4.6	3.1	3.8	3.5	6.7	7.7	6.4	19.1	7.5	14.7	8.9	10.2	4.0	1.9	100.0
KHI-EAST	z	62	54	92	09	116	134	111	331	130	255	117	177	20	33	1732
NTRAL	%	2.7	1.5	2.7	2.7	2.8	10.0	3.0	23.2	3.7	11.0	10.1	12.6	0.9	8.1	100.0
KHI-CEI	Z	99	30	22	22	99	202	09	470	74	222	202	255	121	164	2024
HYDERABAD KHI-CENTRAL	%	3.0	3.9	7.5	8.8	9.8	12.1	6.9	11.1	6.1	10.0	4.3	7.4	3.7	6.7	100.0
HYDER	Z	98	112	214	252	246	346	198	320	176	286	124	212	106	192	2870
050	) (	3	4	2	9	7	8	6	10	11	12	13	14	15	16	TOTAL

"N" stands for Sample Size; "%" symbol for percentages; "PB-TOTAL" stands for aggregate from 6 districts of Balochistan Province; "SD-TOTAL" stands for aggregate from 9 districts of Sindh Province

## **ANNEXURE IV: SAMPLING ERRORS**



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	AG	AGE OF CHILDREN	HILDR	EN	0	CURRENTLY ENROLLED	ITLY	ENROL	TED.		רטס	T OF S	ОНО	OUT OF SCHOOL CHILDREN	DREN	7	<b>□</b>	LEARNING ASSESSMENT (5-16 years old children)	NG AS	SESSN d child	IENT ren)	
District District	AGE (year	AGE 3-16 (years old)	AGE 6-16 (years old)	6-16 s old)	AGE 3-16 (years old)	3-16 old)	AGE 3-5 (years old)	3-5 old)	AGE 6-16 (years old)	-16 old)	AGE 3-16 (years old)	3-16 old)	AGE 3-5 (years old)		AGE 6-16 (years old)	16 ld)	URDU		ENGLISH	НЅ	MATH	Ŧ
	z	S.E	z	S.E	z	S.E	z	S.E	z	S.E	z	S.E	z	S.E	S N	S.E	z	S.E	z	S.E	z	S.E
ISLAMABAD	1146	0.1103	932	932 0.0972	966	0.1050	0 96	0.0677	0 668	0.0979	151 0	0.2981	118 0.	0.0622	33 0.6	0.6582	963 0	0.0385	996	0.0401	996	0.0597
KP-Total	4646	0.0545	3575	0.0501	3689	0.0546	420 0	0.0331	3269 0	0.0518	957 0	0.1216	651 0.	0.0314 9	957 0.1	0.1216	3630 0	0.0231	3635 (	0.0231	3601	0.0337
MARDAN	1606	0.0976	1243	0.0887	1226	0.0988	134 (	0.0557	1092	0.0937	380	0.2154	229 0	0.0481	151 0.2	0.2701	1256 (	0.0401	1261	0.0410	1225	0.0588
PESHAWAR	1410	0.0973	1033	0.0904	1209	9960.0	212 (	0.0472	) 266	0.0915	201 (	0.2419	165 0	0.0619	36 0.4	0.4973	1167 (	0.0431	1166	0.0395	1168	0.0600
SWAT	1630	0.0879	1299	0.0808	1254	0.0868	74 (	0.0837	1180	0.0837	376	0.1729	257 0	0.0512	119 0.2	0.2994	1207 (	0.0363	1208	0.0381	1208	0.0557
BL-Total	3442	0.0620	2733	2733 0.0571	2417	0.0631	153 0	0.0312	2264 0	0.0613 1	1025 0	0.1265	556 0.	0.0350 10	1025 0.1	0.1265	2931 0	0.0261	2928	0.0247	2930	0.0384
KHUZDAR	1737	0.0987	1275	0.0860	1190	0.0947	107 (	0.0305	1083 (	0.0890	547 (	0.1960	355 0	0.0380	192 0.2	0.2610	1426 (	0.0395	1426	0.0367	1426	0.0544
QUETTA	1705	0.0745	1458	0.0717	1227	0.0816	46 (	0.0725	1181	0.0803	478 (	0.1489	201 0	0.0401	277 0.	0.1588	1505 (	0.0342	1502	0.0326	1504	0.0527
PB-Total	11560	11560 0.0351	9347	0.0315	10147	0.0351 1	1364 0	0.0217	8783 0	0.0322	1413 0	0.1134	849 0.	0.0263 14	1413 0.1	0.1134 9	9642 0	0.0138	9637	0.0140	9639	0.0204
BAHAWALPUR	1498	0.0924	1250	0.0871	1340	0.0954	167 (	0.0571	1173 (	0.0910	158 (	0.2824	81 0	0.0904	77 0.2	0.2807	1288 (	0.0410	1287	0.0377	1287	0.0525
FAISALABAD	1785	0.0925	1405	0.0799	1621	0.0935	275 (	0.0511	1346 (	0.0813	164	0.2900	105 0	0.0753	29 0.4	0.4234	1413 (	0.0326	1410	0.0333	1412	0.0459
GUJRANWALA	1652	0.1025	1276	0.0869	1400	0.1029	228 (	0.0581	1172 (	0.0884	252 (	0.3032	148 0	0.0528	104 0.3	0.3756	1279 (	0.0329	1279	0.0367	1279	0.0531
LAHORE	1750	0.0920	1364	0.0799	1500	0.0900	210 (	0.0444	1290 (	0.0819	250 (	0.2552	176 0	0.0488	74 0.3	0.3555	1327 (	0.0379	1326	0.0399	1329	0.0580
RAHIMYARKHAN	1916	0.0753	1577	0.0705	1674	0.0747	183 (	0.0404	1491 (	0.0715	242 (	0.2127	156 0	0.0647	98	0.3611	1735 (	0.0330	1736	0.0335	1734	0.0517
MULTAN	1696	6680.0	1389	0.0817	1481	0.0894	194 (	0.0580	1287 (	0.0824	215 (	0.3328	113 0	0.0747	102 0.3	0.3635	1442 (	0.0337	1441	0.0365	1440	0.0501
RAWALPINDI	1263	0.1065	1086	0.0946	1131	0.1050	107 (	0.0659	1024 (	0.0971	132 (	0.4144	20 0	0.0907	62 0.4	0.4032	1158 (	0.0410	1158	0.0387	1158	0.0584
SD-Total	18799	0.0273	15784	0.0242	15914	0.0267 1	1278 0	0.0197 14	14636 0	0.0250 2	2885 0	0.0720	1737 0.	0.0195 11	1148 0.0	0.0720 1	15865 0	0.0105 1	5842	0.0117	15876	0.0169
HYDERABAD	2870	0.0938	2458	0.0869	2484	0.0947	202 (	0.0638	2282	0.0905	386	0.2328	210 0	0.0732	176 0.2	0.2817	2490 (	0.0383	2484	0.0393	2488	0.0558
KARACHI-CENTRAL	2024	0.0719	1884	0.0620	1828	0.0683	54 (	0.1294	1774 (	0.0632	196	0.3184	0 98	0.0921	110 0.2	0.2984	1855 (	0.0233	1854	0.0268	1852	0.0371
KARACHI-EAST	1732	0.0776	1534	0.0637	1553	0.0727	84 (	0.0857	1469 (	0.0654	179 (	0.2832	114 0	0.0777	65 0.3	0.2806	1595 (	0.0243	1595	0.0326	1595	0.0565
KARACHI-MALIR	1537	0.0956	1181	0.0878	1280	0.0949	194 (	0.0418	1086 (	0.0893	257 (	0.2593	162 0	0.0534	95 0.3	0.3870	1300 (	0.0342	1299	0.0371	1300	0.0527
KARACHI-SOUTH	1768	0.0918	1391	0.0836	1473	0.0914	168 (	0.0446	1305 (	0.0858	295 (	0.1987	209 0	0.0510	86 0.3	0.3587	1425 (	0.0348	1425	0.0349	1427	0.0493
KARACHI-WEST	2369	0.0700	2171	0.0634	2149	0.0698	125 (	0.0493	2024 (	0.0651	220 (	0.2585	73 0	0.1003	147 0.2	0.2531	2290 (	0.0280	2293	0.0308	2290	0.0437
KORANGI	1651	0.0910	1201	0.0852	1283	0.0930	160 (	0.0546	1123 (	0.0883	368	0.1485	290 0	0.0457	78 0.3	0.3211	1327 (	0.0361	1322	0.0383	1327	0.0567
LARKANA	2998	0.0584	2631	0.0536	2570	0.0570	127 (	0.0501	2443 (	0.0550	428 (	0.1863	240 0	0.0485	188 0.2	0.2253	2360 (	0.0258	2347	0.0305	2369	0.0410
SUKKUR	1850	0.0814	1333	0.0752	1294	0.0864	164 (	0.0564	1130 (	0.0823	256 (	0.1420	353 0	0.0403	203 0.7	0.1846	1223 (	0.0358	1223	0.0377	1228	0.0588
Full Sample	39593	0.0188	32371	0.0169	33162	0.0187 3	3311 0	0.0130 29	29851 0	0.0174 6	6431 0	0.0498 3	3911 0.	0.0129 45	4576 0.0	0.0661 33	33031 0	0.0076	33008	0.0000	33012	0.0117
NOTES:-																						

"N" STANDS FOR SAMPLE SIZE; "S.E" STANDS FOR ROBUST STANDARD ERROR

"KP-TOTAL" STANDS FOR AGGREGATE FROM 3 DISTRICTS OF KHYBER PAKHTUNKHWA PROVINCE

"BL-TOTAL" STANDS FOR AGGREGATE FROM 2 DISTRICTS OF BALOCHISTAN PROVINCE "PB-TOTAL" STANDS FOR AGGREGATE FROM 7 DISTRICTS OF PUNJAB PROVINCE

"SD-TOTAL" STANDS FOR AGGREGATE FROM 9 DISTRICTS OF PUNJAB PROVINCE



**Article: 25-A Right to Education** 

The State shall provide free and compulsory education to all children of the age of five to sixteen years in such manner as may be determined by law.





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