

Meghalaya RURAL

ANALYSIS BASED ON DATA FROM HOUSEHOLD SURVEY. 6 OUT OF 7 DISTRICTS*

Data is not presented where sample size is insufficient.

Enrollment trends: Children aged 3-8 (Foundational Stage)

Exposure to developmentally appropriate activities from a young age and growing up in a supportive learning environment helps children develop strong foundations for learning. Major education policy documents in India now recognise these facts. ASER 2024 data for the "foundational stage" (age 3-8) is helpful in understanding the current status of schooling and learning so that evidence can inform actions for ensuring that children enter school at the right age and are ready for formal schooling.

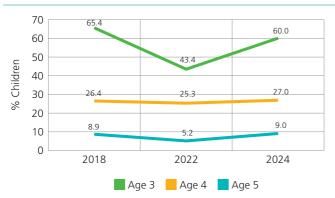
Table 1: % Children enrolled in different types ofpre-schools and schools. By age. 2022

	Pre	-school			School		Not in	
Age	Anganwadi	Govt pre- primary	Pvt LKG/ UKG	Govt	Pvt	Other	pre- school or school	Total
Age 3	10.1	24.4	20.9	0.5	0.7	0.0	43.4	100
Age 4	5.1	21.9	44.4	2.5	0.7	0.0	25.4	100
Age 5	3.7	30.5	48.6	5.2	6.7	0.0	5.3	100
Age 6	2.1	24.0	35.8	13.9	21.4	0.0	2.9	100
Age 7	0.1	13.6	17.5	24.6	42.8	0.2	1.4	100
Age 8	0.5	10.2	6.6	34.5	46.3	0.4	1.5	100

Table 2: % Children enrolled in different types ofpre-schools and schools. By age. 2024

	Pre	-school			School		Not in	
Age	Anganwadi	Govt pre- primary	Pvt LKG/ UKG	Govt	Pvt	Other	pre- school or school	Total
Age 3	12.4	9.8	17.4	0.3	0.0	0.0	60.0	100
Age 4	6.9	19.8	43.8	1.9	0.6	0.0	27.0	100
Age 5	2.0	24.7	52.7	6.4	5.2	0.0	9.0	100
Age 6	0.9	25.9	36.8	11.6	20.6	0.0	4.3	100
Age 7	0.4	12.9	17.8	24.7	40.9	0.0	3.4	100
Age 8	0.2	8.6	7.3	28.8	53.5	0.0	1.7	100

Chart 1: % Children age 3-5 not enrolled anywhere. 2018, 2022, 2024



Key takeaways

- High enrollment in pre-primary institutions at age 5: At age 5, 79.4% of children are enrolled in pre-primary institutions in 2024 (Table 2). This data needs to be kept in mind while planning for this age.
- High percentage of children are out of school at age 3: At age 3, the percentage of out of school children remains high at 60% in 2024 (Chart 1). These figures indicate that substantial efforts are still required to achieve universal pre-primary coverage.
- Decrease in 'underage' enrollment in Std I: The percentage of children who are 'underage' (age 5 or below) enrolled in Std I in government and private schools has decreased from 10.5% in 2018 to 7.9% in 2024 (Table 3).

Table 3: % Children aged 5 or below enrolled in Std I. By school type. 2018, 2022, 2024

Year	All	Govt	Pvt
2018	10.5	10.9	10.2
2022	9.3	10.0	8.5
2024	7.9	9.7	6.7



*The number of districts in the state is based on Census 2011, which has been used as the sampling frame for ASER surveys since 2016.

Table 4: Performance of states: % Children not enrolled anywhere by age and % children in Std I who are "underage" (age 5 or below). 2018, 2022, 2024

										A	L						
ol type.		2024	12.3	21.3	16.9	19.4	11.0	3.7	24.2	13.7	13.4	22.7	3.4	6.1	23.3	4.0	
By school type.	vt & Pvt	2022	16.1	27.4	18.6	23.2	13.1	36.4	38.0	39.6	17.9	22.6	3.3	12.2	32.3	5.4	

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Alga Alga <th< th=""><th></th><th></th><th>% Chi</th><th>ldren not</th><th>enrolled</th><th>anywhere</th><th>By</th><th>2018, 2023</th><th>2, 2024</th><th></th><th></th><th>dren who</th><th></th><th>erage" (ag 201</th><th>e 5 or bel 8, 2022, 2</th><th>ow) enroll 024</th><th>led in Std</th><th>l. By school</th><th>ool type.</th></th<>			% Chi	ldren not	enrolled	anywhere	By	2018, 2023	2, 2024			dren who		erage" (ag 201	e 5 or bel 8, 2022, 2	ow) enroll 024	led in Std	l. By school	ool type.
OIB 2023 2034 2013 2034	State		Age 3			Age 4			Age 5			Govt			Pvt			Govt & Pvt	Ψ
Madele [82 92 16 47 16 75 20 75 156 127 150 123 123 220 al Fadele 37 357 368 132 136		2018	2022	2024	2018	2022	2024	2018	2022	2024	2018	2022	2024	2018	2022	2024	2018	2022	2024
III	Andhra Pradesh	18.2	9.2	1.6	4.2	1.6	0.5	2.0	0.5	0.1	27.5	15.6	12.4	16.9	16.8	12.3	22.6	16.1	12.3
2141338810753246433256230231152103103235333330321178178179146145145145145145146145147 <td>Arunachal Pradesh</td> <td>39.7</td> <td>35.7</td> <td>28.8</td> <td>18.2</td> <td>21.8</td> <td>18.4</td> <td>6.8</td> <td>10.9</td> <td>11.9</td> <td>37.0</td> <td>30.6</td> <td>23.9</td> <td>19.0</td> <td>19.8</td> <td>17.8</td> <td>30.9</td> <td>27.4</td> <td>21.3</td>	Arunachal Pradesh	39.7	35.7	28.8	18.2	21.8	18.4	6.8	10.9	11.9	37.0	30.6	23.9	19.0	19.8	17.8	30.9	27.4	21.3
333230231178129146115777 <th7< th="">77777<</th7<>	Assam	21.4	13.3	8. 8	10.7	5.3	2.6					21.8	20.0	18.9	11.0	10.6	25.6		16.9
geth14511488766.0365.04.72.715.615.615.615.115.415.115.415.115.415.115.415.11	Bihar	33.3	23.0	23.1	17.8	12.9	14.6	11.5	7.0	8. 8	31.2		23.1	15.2	12.0	10.3	27.1	23.2	19.4
4917.247.12.58.22.52.52.72.51.71.01.61	Chhattisgarh	14.5	11.4	°.0 0	7.6	6.0		5.0	4.7	2.7	16.6	12.4	9.5	18.1	15.4	15.1	17.1	13.1	11.0
32.41.2.31.4.41.0.76.69.84.43.34.35.34.32.32.32.39.19.381 Pradech6.61.7.710.23.15.43.81.41.11.55.43.81.7	Gujarat	4.9	17.2	4.7	2.5	8.2		2.7	2.5	1.3	15.8	37.6	3.5	24.2		4.6	16.8	36.4	3.7
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and kabmic24.214.411.915.56.95.56.11.62.56.11.67.56.62.2nd17.323.012.310.411.58.55.55.55.337.32.555.011.012.433.2nd17.323.012.310.411.58.55.55.55.55.55.07.17.47.5kabut15.029.718.83.96.93.70.70.715.83.72.057.45.33.3hadet13.79.67.58.47.54.37.77.97.77.97.45.0hadet13.79.67.58.47.54.37.77.47.77.97.37.37.3ktradet13.79.67.58.47.54.37.54.37.57.37.37.37.37.3ktradet8.74.35.71.01.11.11.11.11.11.17.97.47.37	Himachal Pradesh	9.9	17.7	10.2	3.1	5.4		1.7	2.1	1.3	38.3	43.4	21.5	28.2	33.0	9.1	33.2	39.6	13.7
ind[173][230](123)(104)(115)(85)(55)(50)(51)(24)(33)isk5771188393503150031130031031031033	Jammu and Kashmir	24.2	14.4	11.9		6.9		6.1	1.6			20.5	18.7	14.1		6.8			13.4
kik7.85.77.11.80.91.60.60.10.76.93.42.96.03.46.46.415.029.718.83.96.93.70.70.715.814.710.48.73.53.517.19.67.58.47.58.47.56.74.36.74.12.93.52.92.93.5517.19.67.79.71.01.11.51.20.75.93.73.92.93.654.360.02.642.710.01.11.51.20.71.45.03.73.73.93.739.02.98.19.01.11.51.21.21.21.21.21.21.239.02.98.19.11.11.51.21.21.21.21.21.243.10.11.11.00.22.11.21.21.21.21.21.243.11.11.11.11.21.21.22.42.42.42.42.42.443.12.12.11.11.11.21.22.42.42.42.42.42.443.12.13.11.11.21.21.21.21.41.42.42.42.42.42.42	Jharkhand	17.3	23.0	12.3	10.4	11.5		5.5	6.2		37.3	25.2	26.5	20.0	11.0	12.4	33.2	22.6	22.7
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I Padesh13.79.67.58.47.54.36.74.12.93.33.3.52.3.730.82.9.82.6.636.3shtta8.74.03.71.01.11.11.51.21.51.21.51.51.51.51.5aya65.443.460.026.425.327.08.95.29.010.09.710.78.97.310.5aya65.443.460.026.425.327.08.95.29.010.09.710.710.510.6aya59.946.637.018.67.19.937.010.710.710.710.510.6aya59.946.637.018.67.19.917.817.817.817.817.817.8aya59.946.637.018.67.19.917.917.817.817.817.817.8aya59.946.637.018.67.19.917.917.817.817.817.817.817.8aya59.110.119.110.19.919.919.919.919.919.719.719.719.710.1aya20.110.110.210.110.210.110.910.110.110.710.110.1aya20.110.110.110.210.110.110	Kerala	15.0	29.7	18.8	3.9	6.9	3.7	0.7	0.7	0.7	15.8	14.7	10.4	4.7	8.2	3.5	9.9	12.2	6.1
shtta8.74.03.72.71.01.11.51.20.57.45.03.79.37.24.97.8aya65.443.460.026.425.327.08.95.29010910.09.710.58.56.710.5n0.02.38.10.41.43.10.31.41.32442412012151074823.41059.946637.018.67.19.93.91.21.41.32442012151074823.41059.946637.018.67.19.93.91.21.41.324420121611210.11110.111.011.00.80.90.50.72061157.921.713.625.91121.110.111.010.80.910.50.720.610.910.520.720.61221.110.110.110.20.310.310.420.720.720.720.720.61121.110.110.20.310.310.220.720.720.720.720.720.71221.121.110.110.220.710.120.720.720.720.720.720.710.121.221.310.110.721.721.7	Madhya Pradesh	13.7	9.6	7.5	8.4	7.5	4.3	6.7	4.1	2.9	39.3	33.5	23.7	30.8	29.8	22.6	36.3	32.3	23.3
aya65.443.460.026.425.327.08.95.29.010.09.710.28.56.710.5n0.02.38.10.41.43.10.31.41.324.424.120.121.510.74823.4n59.946.637.018.67.19.93.91.41.324.424.120.121.510.74823.4111.11.101.00.90.90.91.186.56.17.86.43.710.112.112.111.111.101.00.80.90.911.86.56.17.86.43.710.112.112.111.111.101.101.120.131.181.157.97.97.97.97.97.912.112.1710.14.25.11.131.181.157.97.97.97.97.97.97.912.122.1710.14.25.119.119.68.96.98.149.449.740.340.940.340.57.9 </td <td>Maharashtra</td> <td>8.7</td> <td>4.0</td> <td>3.7</td> <td>2.7</td> <td>1.0</td> <td>1.1</td> <td>1.5</td> <td>1.2</td> <td>0.5</td> <td>7.4</td> <td>5.0</td> <td>3.7</td> <td>9.3</td> <td>7.2</td> <td>4.9</td> <td>7.8</td> <td>5.4</td> <td>4.0</td>	Maharashtra	8.7	4.0	3.7	2.7	1.0	1.1	1.5	1.2	0.5	7.4	5.0	3.7	9.3	7.2	4.9	7.8	5.4	4.0
n0.0 2.3 8.1 0.4 1.4 3.1 0.3 1.4 1.3 $24,4$ $24,1$ 21.5 10.7 4.8 23.4 10^{1} 59.9 466 37.0 18.6 7.1 9.9 3.9 1.2 1.9 1.8 6.5 6.1 7.8 6.4 3.7 10.1 10^{1} 5.1 1.1 1.0 0.8 0.9 3.9 1.2 1.9 1.1 1.0 1.1 1.0 1.2 20.6 11.5 7.9 6.1 7.8 6.4 3.7 10.1 20.1 21.1 10.1 4.2 51.1 1.0 0.8 0.9 0.9 0.7 20.6 11.5 7.9 21.7 10.2 22.6 20.1 21.1 10.1 4.2 51.1 10.1 4.2 51.7 21.7 21.7 21.7 21.7 21.7 21.7 20.1 21.1 21.7 10.1 21.7 20.7 21.7 20.7 21.7 21.7 21.7 21.7 10.1 21.7 21.7 21.7 21.7 21.7 21.7 21.7 21.7 21.7 21.7 10.1 21.7 21.7 21.7 21.7 21.7 21.7 21.7 21.7 21.7 21.7 10.1 21.7 21.7 21.7 21.7 21.7 21.7 21.7 21.7 21.7 21.7 21.7 21.7 10.1 21.7	Meghalaya	65.4	43.4	60.0	26.4	25.3	27.0		5.2		10.9	10.0	9.7	10.2		6.7	10.5	9.3	7.9
id59.946.637.018.67.19.93.91.21.91.01.86.17.86.43.710.16.32.13.41.11.00.80.90.50.720.611.57.921.011.213.620.612.110.14.25.11.11.00.80.90.50.720.611.57.921.011.213.625.9an49.530.435.225.719.119.68.96.88.149.429.733.315.29.29.29.29.2anu49.530.435.225.719.119.68.96.87.124.929.733.315.29.29.29.2adu10.62.53.43.30.00.70.80.90.124.929.733.715.927.627.6adu10.62.53.43.80.80.90.124.929.734.136.724.624.7adu10.62.53.40.80.90.70.80.90.724.924.926.924.924.6adu10.62.53.41.010.724.924.924.924.724.724.724.7adu10.62.72.92.73.41.010.924.924.924.724.724.7 <td>Mizoram</td> <td>0.0</td> <td>2.3</td> <td>8.1</td> <td>0.4</td> <td>1.4</td> <td>3.1</td> <td>0.3</td> <td>1.4</td> <td>1.3</td> <td>24.4</td> <td>24.1</td> <td>20.1</td> <td>21.5</td> <td>10.7</td> <td>4.8</td> <td>23.4</td> <td>19.7</td> <td>13.4</td>	Mizoram	0.0	2.3	8.1	0.4	1.4	3.1	0.3	1.4	1.3	24.4	24.1	20.1	21.5	10.7	4.8	23.4	19.7	13.4
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an49.530.435.225.719.119.68.96.88.149.449.740.340.943.136.746.2adu0.73.36.00.30.00.70.80.01.124.929.018.315.923.427.673.6adu10.62.53.43.30.00.70.80.00.70.80.00.11.224.929.018.315.927.627.627.6adu10.62.53.43.30.81.01.30.41.00.033.826.831.512.111.221.7adu13.54.43.32.51.20.50.41.00.033.826.831.512.111.221.7adu10.63.32.14.20.80.30.60.033.826.831.511.611.221.7adush64.751.952.142.333.00.80.811.914.935.727.119.711.221.7adush64.751.952.142.333.018.018.018.018.018.119.611.221.7adush64.751.952.142.333.018.018.018.926.218.918.127.627.7hand23.420.318.953.053.018.018.01	Punjab	22.1	21.7	10.1	4.2	5.1	1.3	1.8	1.2	0.3	46.4	29.7	33.3	15.2	9.2	9.8	25.9	19.7	21.1
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adu10.62.53.43.80.81.01.30.40.635.734.133.228.932.427.632.6na13.54.43.32.51.20.50.50.41.00.033.826.831.511.611.221.7na10.63.33.73.50.80.50.41.00.033.826.831.511.611.221.7adeb10.63.33.73.50.82.90.30.60.033.01.94.48.63.06.14.1adeb64.751.952.142.333.030.018.011.914.935.727.119.719.66.14.1hand23.420.318.99.49.85.44.32.929.729.719.719.719.613.127.7hand18.86.65.99.99.49.85.44.32.729.719.719.719.613.127.7hand18.86.65.99.99.45.35.132.729.719.719.719.613.127.7hand18.86.65.99.95.15.13.729.719.719.719.616.613.127.7hand18.86.65.99.95.15.13.729.729.729.7 <t< td=""><td>Sikkim</td><td>0.7</td><td>3.3</td><td>6.0</td><td></td><td>0.0</td><td>0.7</td><td></td><td>0.0</td><td>1.1</td><td>24.9</td><td>29.0</td><td>18.3</td><td>15.9</td><td>9.2</td><td>12.0</td><td></td><td>20.9</td><td>15.5</td></t<>	Sikkim	0.7	3.3	6.0		0.0	0.7		0.0	1.1	24.9	29.0	18.3	15.9	9.2	12.0		20.9	15.5
Index 13.5 4.4 3.3 2.5 1.2 0.5 0.4 1.0 0.0 33.8 26.8 31.5 11.6 11.2 21.7 Index 10.6 3.3 3.5 0.5 0.3 0.6 0.0 33.8 26.8 31.5 11.6 11.2 21.7 Index 3.3 3.5 0.8 2.9 0.3 0.6 0.0 3.0 19.6 4.1 1.1 21.7 Index 51.9 52.1 42.3 33.0 18.0 18.0 14.9 35.7 27.1 19.7 19.6 16.1 17.1 27.7 Index 23.4 20.3 18.9 9.4 9.8 5.4 4.3 27.7 27.1 19.7 19.6 16.1 17.7 27.7 Index 23.4 13.8 5.1 24.9 14.9 25.7 25.1 19.7 16.6 17.1 16.5 28.0 Index 16.6	Tamil Nadu	10.6	2.5	3.4	ю. С	0.8	1.0	1.3	0.4	0.6	35.7	34.1	33.2	28.9	32.4	27.6	32.6		30.6
Index Index <th< td=""><td>Telangana</td><td>13.5</td><td>4.4</td><td>3.3</td><td>2.5</td><td>1.2</td><td>0.5</td><td>0.4</td><td>1.0</td><td>0.0</td><td>33.8</td><td>26.8</td><td>31.5</td><td>12.1</td><td>11.6</td><td>11.2</td><td>21.7</td><td>20.8</td><td>20.6</td></th<>	Telangana	13.5	4.4	3.3	2.5	1.2	0.5	0.4	1.0	0.0	33.8	26.8	31.5	12.1	11.6	11.2	21.7	20.8	20.6
h 64.7 51.9 52.1 42.3 33.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.1 27.1 19.7 19.6 16.6 13.1 27.7 23.4 20.3 18.9 9.4 9.8 5.4 4.3 2.9 2.7 39.7 26.2 18.8 18.0 16.5 28.0 18.8 6.6 5.9 9.9 4.8 5.3 5.1 32.7 15.5 12.3 18.0 16.5 28.0 28.0 18.3 16.5 28.0 <t< td=""><td>Tripura</td><td>10.6</td><td>3.3</td><td>3.7</td><td>3.5</td><td>0.8</td><td>2.9</td><td>0.3</td><td>0.6</td><td>0.0</td><td>3.0</td><td>1.9</td><td>4.4</td><td>8.6</td><td>3.0</td><td>6.1</td><td>4.1</td><td>2.2</td><td>5.1</td></t<>	Tripura	10.6	3.3	3.7	3.5	0.8	2.9	0.3	0.6	0.0	3.0	1.9	4.4	8.6	3.0	6.1	4.1	2.2	5.1
23.4 20.3 18.9 9.4 9.8 5.4 4.3 2.9 2.7 39.7 26.2 18.8 18.0 18.1 16.5 28.0 18.8 6.6 5.9 9.9 4.8 5.3 5.1 3.2 2.7 15.5 12.3 6.3 18.3 14.6 7.6 15.9 28.8 21.7 20.7 15.5 6.2 28.5 24.2 17.7 20.5 15.0 15.0	Uttar Pradesh	64.7	51.9	52.1	42.3	33.0	30.0	18.0	11.9	14.9	35.7	27.1	19.7	19.6	16.6	13.1	27.7	23.4	16.3
18.8 6.6 5.9 9.9 4.8 5.3 5.1 3.2 2.7 15.5 12.3 6.3 18.3 14.6 7.6 15.9 28.8 21.7 20.7 15.6 12.3 61.4 8.1 5.5 6.2 28.5 24.2 17.7 20.5 15.0 25.6	Uttarakhand	23.4	20.3	18.9	9.4	9.8	5.4	4.3		2.7	39.7	26.2	18.8	18.0	18.1	16.5	28.0	22.3	17.7
28.8 21.7 20.7 15.6 12.3 11.4 8.1 5.5 6.2 28.5 24.2 17.7 20.5 18.7 15.0 25.6	West Bengal	18.8	9.9	5.9	9.9	4.8	5.3	5.1	3.2	2.7	15.5	12.3	6.3	18.3	14.6	7.6	15.9	12.5	6.5
	All India	28.8	21.7	20.7	15.6	12.3	11.4	8.1	5.5	6.2	28.5	24.2	17.7	20.5	18.7	15.0	25.6	22.7	16.7



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Foundational learning in Std II

Achieving Foundational Literacy and Numeracy (FLN) in primary school is a national priority (NEP 2020). The policy states that every student will attain foundational literacy and numeracy by Std III. The tables below describe reading and arithmetic levels in Std II. Why should we focus on Std II? At the time of testing for ASER 2024, children would have completed about half of their academic year in Std II. Therefore, it is important to track children's progress and understand how far they have come in their journey of meeting FLN goals.

Table 5: % Children enrolled in Std II. By school type.2024

	Govt	Pvt	Total
% Children in Std II enrolled in	41.5	58.5	100



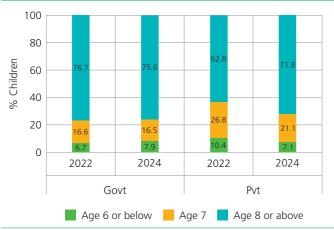


Table 6: Reading and arithmetic levels of children in Std II. By age and school type. 2022 and 2024

Age		who can at ad words	% Children who can at least recognise numbers till 99					
	2022	2024	2022	2024				
	Governr	ment schools						
Age 6 or below		DATA INS	IFFICIENT					
Age 7			UTTELIT					
Age 8 or above	47.8	58.6	72.0	73.5				
All	47.2	59.5	71.6	70.7				
Private schools								
Age 6 or below		DATA INS	IFFICIENT					
Age 7		DAIA INS	UTTCIENT					
Age 8 or above	67.2	69.9	82.1	79.1				
All	67.1	69.6	80.6	81.8				

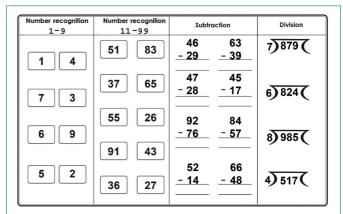
Key takeaways

- Enrollment preference towards private schools in Std II: 58.5% of children enrolled in Std II attend private schools, compared to 41.5% attending government schools (Table 5).
- Improvement in reading and arithmetic levels across government and private schools: The overall proportion of children enrolled in both government and private schools who were able to at least read words and at least recognise numbers till 99 improved from 2022 to 2024. For example, in government schools, the percentage of children who can at least read words increased from 47.2% to 59.5% between 2022 and 2024 (Table 6).
- Learning levels remain lower in government schools as compared to private schools: While learning levels in both reading and arithmetic have increased in government schools, a significant gap remains in comparison to private schools. For example, in 2024, 70.7% of children could at least recognise numbers till 99 in government schools, as compared to 81.8% in private schools (Table 6).

Reading tool

Std II level text	Std I l	evel text
Salma is a little girl. She had a pretty doll. She loved playing with her doll. One day the doll fell from her hand to the floor. It broke	He has m He love	is a boy. any friends. s to draw. t like to sing.
into many pieces. Salma was	Letters	Words
very sad. She cried a lot.	b s o	ring bad ball
Her mother gave her	k m	cold king
another doll. Now she is	y r h	clap foot fan
happy again.	t x	girl crow

Arithmetic tool

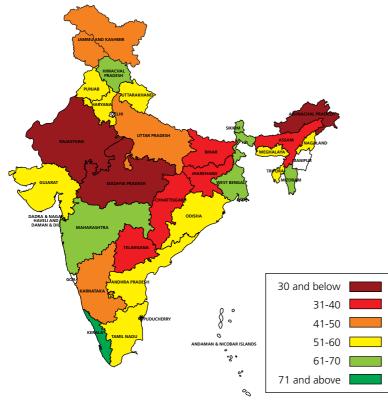


Meghalaya RURAL

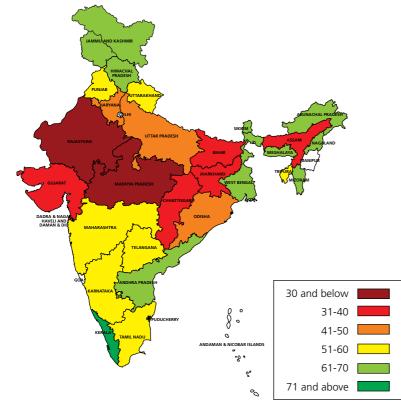


Data is not presented where sample size is insufficient.

State-wise map showing % of government school children enrolled in Std II who can at least read words. 2024



State-wise map showing % of government school children enrolled in Std II who can at least recognise numbers till 99. 2024



State-wise table showing % of government school children enrolled in Std II who can at least read words and can at least recognise numbers till 99. 2018, 2022, 2024

State	car	nildren n at lea ad word	st	% Children who can at least recognise numbers till 99			
	2018	2022	2024	2018	2022	2024	
Andhra Pradesh	59.7	38.9	52.9	65.9	53.5	66.2	
Arunachal Pradesh	31.8	34.0	29.3	69.7	75.9	70.0	
Assam	48.0	35.0	39.6	42.2	31.0	37.5	
Bihar	22.6	23.5	30.6	27.1	33.5	40.1	
Chhattisgarh	32.2	29.8	36.2	30.6	33.3	35.7	
Gujarat	61.4	45.7	55.1	39.2	34.3	36.3	
Haryana	49.9	46.8	56.5	44.7	49.8	48.7	
Himachal Pradesh	68.4	48.0	66.8	63.5	59.6	64.4	
Jammu & Kashmir	43.2	46.0	46.2	54.7	62.8	63.0	
Jharkhand	23.7	24.2	33.9	24.8	30.1	39.6	
Karnataka	49.8	43.9	50.2	58.1	53.1	59.0	
Kerala	82.3	65.8	72.8	89.8	77.3	86.5	
Madhya Pradesh	17.8	15.6	25.7	16.4	20.2	24.7	
Maharashtra	63.8	57.6	66.6	46.0	45.7	54.5	
Meghalaya	46.0	47.3	59.5	73.7	71.6	70.7	
Mizoram	71.4	58.9	65.7	76.5	80.0	85.6	
Nagaland	60.6	61.4	60.0	74.7	75.9	86.3	
Odisha	55.1	49.9	52.6	46.8	45.6	50.2	
Punjab	60.2	48.2	57.3	57.6	50.2	57.2	
Rajasthan	20.4	16.1	21.4	19.0	17.5	19.9	
Sikkim	69.3	51.0	70.0	75.3	74.7	82.2	
Tamil Nadu	57.7	41.8	51.8	57.8	48.2	56.5	
Telangana	47.9	36.6	36.8	61.4	60.6	52.6	
Tripura	55.2	49.2	53.6	48.8	59.6	55.6	
Uttar Pradesh	21.7	27.2	44.4	22.5	31.9	41.8	
Uttarakhand	53.2	32.9	52.4	41.5	31.8	52.7	
West Bengal	66.2	62.6	67.3	56.2	56.7	61.6	
All India	39.7	35.7	44.6	37.5	38.7	45.7	

1. Andhra Pradesh was bifurcated into Telangana and Andhra Pradesh in 2014. As a result, the sample frames of Census 2011 do not have the new state divisions. Of the 22 districts in undivided Andhra Pradesh, 9 rural districts are located in Telangana and the remaining 13 districts are located in Andhra Pradesh. ASER estimates for the two states are based on this separation of districts. 2. Estimates for the Union Territories of Ladakh and Jammu and Kashmir have been presented in a combined form for comparability with ASER estimates of previous years.

ASER 2024 was not conducted in Goa and Manipur.
 Map may not be accurate or to scale. This is a mere representation

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