ALL ANALYSIS BASED ON DATA FROM HOUSEHOLDS. 2 OUT OF 2 DISTRICTS
Data has not been presented where sample size was insufficient.

## School enrollment and out of school children

Table 1: \% Children in different types of schools 2012

| Age group | Govt. | Pvt. | Other | Not in <br> school | Total |
| :--- | :--- | :---: | :---: | :---: | :---: |
| Age: 6-14 ALL | 48.7 | 49.2 | 2.0 | 0.1 | 100 |
| Age: 7-16 ALL | 48.8 | 49.4 | 1.6 | 0.2 | 100 |
| Age: 7-10 ALL | 54.3 | 43.8 | 1.9 | 0.0 | 100 |
| Age: 7-10 BOYS | 55.6 | 42.0 | 2.4 | 0.0 | 100 |
| Age: 7-10 GIRLS | 52.8 | 46.0 | 1.2 | 0.0 | 100 |
| Age: 11-14 ALL | 44.5 | 53.5 | 1.8 | 0.2 | 100 |
| Age: $11-14$ BOYS | 45.5 | 52.3 | 1.7 | 0.4 | 100 |
| Age: $11-14$ GIRLS | 43.5 | 54.6 | 1.9 | 0.0 | 100 |
| Age: $15-16$ ALL | 49.1 | 50.0 | 0.5 | 0.5 | 100 |
| Age: $15-16$ BOYS | 57.0 | 41.9 | 1.1 | 0.0 | 100 |
| Age: $15-16$ GIRLS | 42.1 | 57.0 | 0.0 | 0.9 | 100 |

Note: 'Other' includes children going to madarsa and EGS.
'Not in school' = dropped out + never enrolled.

Chart 2: Trends over time
\% Children enrolled in private schools by class 2008-2012


Chart 1: Trends over time
\% Children out of school by age group and gender 2006-2012


How to read this chart: Each line shows trends in the proportion of children out of school for a particular subset of children. For example, the proportion of girls (age 1114) not in school has changed from $2.3 \%$ in 2006 to $0.6 \%$ in 2007 to $0.5 \%$ in 2008 , $0.3 \%$ in 2009 and to $1.7 \%$ in 2010 to $0.0 \%$ in 2012.

Table 2: Sample description
\% Children in each class by age 2012

| Std. | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| I | 2.2 | 59.9 | 33.6 | 4.3 |  |  |  |  |  |  |  |  | 100 |
| \|| |  | . 0 | 42.6 | 51.9 | 4.6 |  |  |  |  |  |  |  | 100 |
| III | 2.9 |  |  | 45.1 | 47.4 | 4.7 |  |  |  |  |  |  | 100 |
| IV | 2.7 |  |  |  | 32.9 | 62.7 | 1.7 |  |  |  |  |  | 100 |
| V | 4.1 |  |  |  |  | 38.4 | 46.2 | 11.4 | 0.0 |  |  |  | 100 |
| VI | 2.9 |  |  |  |  |  | 29.5 | 58.6 | 8.4 | 0.7 |  |  | 100 |
| VII | 1.7 |  |  |  |  |  |  | 43.7 | 43.3 | 9.6 | 1. | 7 | 100 |
| VIII | 4.0 |  |  |  |  |  |  |  | 37.7 | 53.9 | 4. | 5 | 100 |

How to read this table: If a child started school in Std I at age 6, she should be of age 8 in Std III. This table shows the age distribution for each class. For example, in Std III, $45.1 \%$ children are 8 years old but there also 2.9 \% who are younger, $47.4 \%$ who are 9 and $4.7 \%$ who are older.

## Young children in pre-school and school

Table 3: \% Children age 3-6 who are enrolled in different types of pre-school and school 2012

|  | In balwadi or anganwad | In LKG/ UKG | In School |  |  | Not in school or preschool | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Govt. | Pvt. | Other |  |  |
| Age 3 | 48.5 | 31.8 |  |  |  | 19.7 | 100 |
| Age 4 | 42.6 | 50.9 |  |  |  | 6.5 | 100 |
| Age 5 | 17.3 | 28.2 | 13.0 | 35.2 | 1.0 | 5.4 | 100 |
| Age 6 | 5.0 | 7.2 | 41.5 | 42.1 | 3.1 | 1.2 | 100 |

## Reading

Table 4: \% Children by class and READING level
All schools 2012

| Std. | Not even <br> letter | Letter | Word | Level 1 <br> (Std I Text) | Level 2 <br> (Std II Text) | Total |
| :--- | ---: | ---: | ---: | :---: | :---: | :---: |
| I | 6.6 | 43.9 | 35.5 | 11.5 | 2.5 | 100 |
| II | 2.6 | 31.6 | 30.2 | 30.3 | 5.2 | 100 |
| IIII | 1.8 | 9.4 | 38.9 | 38.8 | 11.2 | 100 |
| IV | 0.0 | 9.4 | 28.4 | 22.6 | 39.6 | 100 |
| V | 0.0 | 2.1 | 17.3 | 28.0 | 52.6 | 100 |
| VI | 0.0 | 0.7 | 21.9 | 35.0 | 42.4 | 100 |
| VII | 0.0 | 1.8 | 1.5 | 28.1 | 68.7 | 100 |
| VIII | 0.0 | 0.0 | 0.6 | 36.5 | 63.0 | 100 |
| Total | 1.3 | 11.5 | 20.9 | 29.1 | 37.2 | 100 |

How to read this table: Each cell shows the highest level in reading achieved by a child. For example, in Std III, $1.8 \%$ children cannot even read letters, $9.4 \%$ can read letters but not more, $38.9 \%$ can read words but not Std I text or higher, $38.8 \%$ can read Std I text but not Std II level text, and $11.2 \%$ can read Std II level text. For each class, the total of all these exclusive categories is $100 \%$.

## Reading in English

Table 5: \% Children by class and READING level in ENGLISH All schools 2012

| Std. | Not even <br> capital <br> letters | Capital <br> letters | Small <br> letters | Simple <br> words | Easy <br> sentences | Total |
| :--- | ---: | ---: | ---: | ---: | ---: | :--- |
| I | 6.0 | 34.0 | 35.8 | 22.3 | 2.0 | 100 |
| II | 2.3 | 19.2 | 39.4 | 28.6 | 10.6 | 100 |
| III | 1.1 | 5.7 | 29.4 | 42.8 | 21.0 | 100 |
| IV | 0.0 | 6.1 | 17.7 | 43.4 | 32.9 | 100 |
| V | 0.0 | 0.6 | 4.4 | 44.3 | 50.7 | 100 |
| VII | 0.0 | 1.4 | 5.2 | 37.4 | 56.0 | 100 |
| VII | 0.0 | 0.0 | 2.3 | 19.7 | 78.0 | 100 |
| VIII | 0.0 | 0.0 | 0.0 | 15.4 | 84.7 | 100 |
| Total | 1.1 | 7.8 | 15.5 | 31.5 | 44.1 | 100 |

## Type of school and paid tuition classes

The ASER survey recorded information about tuition by asking the following question: "Does the child take any paid tuition class currently?" Therefore the numbers given below do not include any unpaid supplemental help in learning that children may have received.

Table 8: Trends over time
\% Children attending paid tuition classes
By school type 2009-2012

| Children in Std I-VIII | 2009 | 2010 | 2011 | 2012 |
| :--- | :---: | :---: | :---: | :---: |
| Govt. schools: \% Children <br> attending paid tuition classes | 27.7 | 35.1 | 22.4 | 15.3 |
| Private schools: \% Children <br> attending paid tuition classes | 54.0 | 58.7 | 43.1 | 30.5 |
| All schools: \% Children <br> attending paid tuition classes | 41.9 | 42.2 | 30.5 | 22.9 |

## Chart 8: Trends over time

\% Children in Std I-VIII by school type and tuition 2009-2012


How to read this chart: For a given year, the width of each colour band represents the \% of children in the corresponding category. For each year, these four categories add upto 100\%.

