



**INDIAN SCHOOL SOHAR
EVALUATION -III (2015-2016)
SUBJECT: MATHEMATICS
CLASS – III**

SET -A

Date: 01/ 03/ 2016

Time Allotted: 2 Periods

Max. Marks:25

(Note:This question paper consists of 6 printed pages.Please check that you have all the pages.)

Name: _____

Roll No.: _____

Section: _____

GR No.: _____

Subject Teacher's Sign with date

Invigilator's Sign with date

Section - A

I. Fill in the blanks:

($\frac{1}{2} \times 10 = 5$)

a. If $7 \times 8 = 56$, then $56 \div 8 = 7$ and _____

b. In the fraction $\frac{12}{17}$, numerator = _____ and denominator = _____

c. The line joining the two opposite corners of a rectangle is called a _____

d. Dividend = _____ \times Quotient

e. The surface of a solid shape is called its _____ .

f. 1 hour = _____ minutes

g. $150 \div 10 =$ _____

h. 3 km = _____ m

i. 6 m = _____ cm

j. If the divisor = 4 and quotient = 9, then dividend = _____

II. Fill in the table with the missing information:

($\frac{3}{4} \times 4 = 3$)

Sl. No.	Shape	Number of		
		Faces	Corners	Edges
a.	Cube			
b.	Cylinder			
c.	Cone			
d.	Sphere			

Section - B

III. Do as directed:

1. Circle $\frac{1}{3}$ of the collection. (1/2)



2. Write the time shown in the clock in two ways. (1/2)



3. Draw the hands of the clock to show the given time. →10:10 (1/2)



4. Solve the following:

($\frac{1}{2} \times 2 = 1$)

a. $\frac{1}{5}$ of 35

b. $\frac{1}{2}$ of 8

5. Find the quotient by long division. Check the answer.

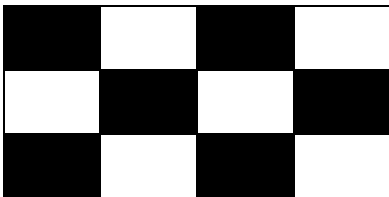
($1\frac{1}{2}$)

$$816 \div 6$$

6. Write the fraction for the shaded part.

($\frac{1}{2} \times 2 = 1$)

a.



-

b.



-

7. Find the quotient and the remainder:

($1 \times 2 = 2$)

a. $148 \div 5$

b. $763 \div 7$

8. Draw a line, a ray and a line segment in the space provided.

($\frac{1}{2} \times 3 = 1 \frac{1}{2}$)

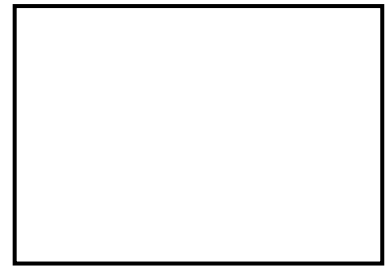
a. **Line**



b. **Ray**



c. **Line Segment**



9. Convert the following:

($\frac{1}{2} \times 4 = 2$)

a. 4 m 20 cm into cm

b. 2016 g into kg

c. 5120 ml into *l*

d. 2940 cm into m and cm

Section - C

IV. Word Problems.

a. 919 toffees have to be distributed equally among 9 children. How many toffees will each child get? How many toffees will be left? (2)

b. There are 24 monkeys. $\frac{1}{4}$ of them are on the tree. Find the number of monkeys on the tree. (1½)

c. Every morning Paul rides 500 m on his bicycle. How much distance would he cover in 4 days? (1½)

d. Jane drinks 275 milliliters of juice from a 1 liter container. How much juice is left?

(1½)

The End

Space provided for rough work