

INDIAN SCHOOL SOHAR
PERIODIC TEST II (2017-18)
SUBJECT -MATHEMATICS
CLASS - III
SET - B

Date of Exam: 09-01-18
Time Allotted: 1 hour
Max. Marks: 20
(Note: This question paper consists of 4 printed pages. Please check that you have all the pages.)

Name: $\qquad$ Roll No: $\qquad$
Class \& Section: $\qquad$ GR No: $\qquad$

Subject teacher's sign with date Invigilator's sign with date

## SECTION A

## I. Fill in the blanks.

$(1 / 2 \times 8=4)$
a) Half of a sphere is called a $\qquad$ .
b) The fraction form of 'half' is $\qquad$ .
c) $\qquad$ $\div 25=1$.
d) A triangle has $\qquad$ sides.
e) $0 \div 13=$ $\qquad$ .
f) A cone has $\qquad$ vertex.
g) In a $\qquad$ , all sides are equal in length.
h) In a fraction $\frac{5}{9}$, $\qquad$ is the denominator.

## SECTION B

## II. Do as directed:

a) Circle as per the fraction :

b) Dividend = $\qquad$ $\times$ divisor) + Remainder.
c) Write the sides of the following triangle PQR


Sides are: $\qquad$
d) If $63 \div 3=21$, then Dividend $=$ $\qquad$ , Quotient = $\qquad$ .
e) The number of faces in a cube is $\qquad$ .
f) Shade three - fourth of each of the following shapes.
(i)

(ii)


## SECTION C

## III. Solve:

a) State true (T) or false (F)
(i) A rectangle has four sides.
(ii) A circle has two corners.
(iii) A line has a beginning and an end.
b) Solve : $\frac{1}{4}$ of 64
c) Draw a line, a line segment and a ray in the given space.

d) Find the quotient by long division method and check your answer: $248 \div 8$

# SECTION - D 

## IV. Word Problems:

a) There are 30 students in a class. On Monday, 25 students were present. What fraction of the students were absent?
b) 48 ice creams were distributed equally among 6 families, how many ice creams did each family get?

## Working column:

