



INDIAN SCHOOL DARSAIT
TERM II JANUARY 2018
PERIODIC TEST 2
MATHEMATICS



Class: III Sec:

Date: 25-01-2018

Name:


Max.Marks:20

Time:1 hr

Roll No:.....


Q.I. Fill in the blanks.

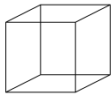
($6 \times \frac{1}{2} = 3$)

- a) In the division fact $45 \div 9 = 5$, dividend is _____
- b) When a number is divided by _____ , the quotient is the number itself.
- c) When a cake is divided into 2 equal parts, each part is _____ of the whole cake.
- d) $\triangle \triangle \square \square \square$ Fraction for triangles is _____
- e) The shape of  is _____
- f) A cylinder has _____ flat faces.

Q.II. Choose the correct answer

($6 \times \frac{1}{2} = 3$)

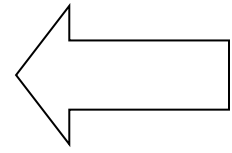
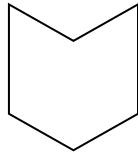
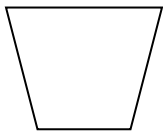
- a) 18 put into equal groups of 3 are _____ groups
 - i) 9 ii) 6 iii) 8 iv) 3
- b) $200 \div 4 =$ _____
 - i) 80 ii) 800 iii) 5 iv) 50
- c) John bought 10 pens and used 7 pens. What fraction of pens did he use? _____
 - i) 10 ii) $\frac{7}{10}$ iii) $\frac{3}{10}$ iv) 7
- d) One third of these flowers is _____ flowers. 
 - i) 3 ii) 1 iii) 2 iv) 6
- e) There are _____ edges for this shape


 - i) 8 ii) 12 iii) 6 iv) 4
- f) I am a solid shape. I have 3 faces, two edges and no corners. Who am I? _____
 - i) cuboid ii) cube iii) cone iv) cylinder

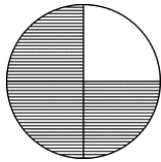
Q.III. Do as directed.

(7 X 2 = 12)

a. Draw the line of symmetry on these shapes.

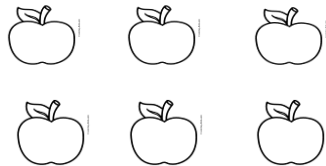


b. Write the fraction for the shaded part , numerator and denominator.



Fraction — i) numerator _____ ii) denominator _____

c) Colour $\frac{2}{3}$ apples red and the remaining apples green.

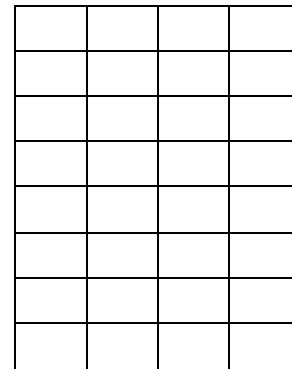


d) Find the quotient and remainder using long division.

$$818 \div 4$$

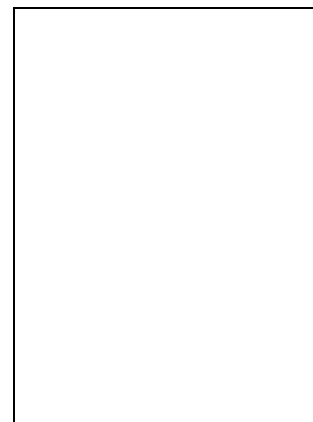
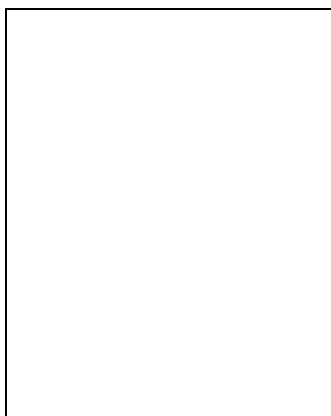
Quotient = _____

Remainder = _____



e) Divide and check your answer: $49 \div 3$

(Quotient \times _____) + Remainder = _____



f) Find:

i) $\frac{1}{4}$ of 20 boys

ii) $\frac{1}{2}$ of 14 balloons

g) Solve :

Priyanka has 156 sweets. She wants to distribute the sweets among her 8 friends. How many will each get and how many will be left over?
