INDIAN SCHOOL DARSAIT
TERM II – MARCH 2019
YEARLY EXAMINATION
MATHEMATICS

Class: III Sec: ….   Max.Marks:50
Date: 04.03.2019   Time:2 hrs
Name: …………………..   Roll No:………

Q.I   Fill in the blanks   6 X 1= 6

a)   Fractions with same denominators are known as _____ fractions.

b)   360 ÷ _____ = 60

c)   2 notes of ₹20 = ₹ _____.

d)   2 kg + 500 g = _____ g.

e)   1 m 50 cm = _____ cm.

f)   In the fraction $\frac{7}{9}$, the denominator is _____.

Q.II   Choose the correct answer   6 X 1 = 6

a)   Two rulers are 85cm and 30cm long. Their total length is _____.

       i)   150cm   ii) 115cm   iii) 100cm   iv) 45cm

b)   There are 5 shaded parts out of 9, the numerator is _____.

       i) 5   ii) 9   iii) 3   iv) 0

c)   _____ is a unit for capacity.

       i)   cm   ii)   kg   iii)   km   iv) ℓ

d)   The price of 1 pencil is ₹5. The price of 6 pencils is _____

       i)   ₹50   ii) ₹ 40   iii) ₹30   iv) ₹10

       e) _____ fourths make a whole.

       i)   one   ii) two   iii) three   iv) four

f)   Two mugs, each of 500 ml of water, will together hold _____ l of water.

      i) 2   ii) 3   iii) 4   iv) 1

Q.III   Answer the following: 6 X 2= 12
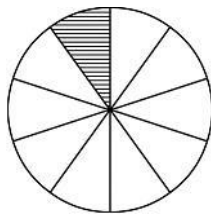
a)   Convert the metric measures:

    i)   7500 ml = _____ l _____ ml

    ii)   360cm = _____m _____ cm

    iii)   9000 m = _____km

    iv)   6 kg 350 g = _____g

b)

    (i)   Fraction for unshaded part = _____.
    (ii)   Write the numerator = _____.
    (iii)   Write the denominator = _____.

c)   How many 200 g will make 1 kg?

_____

    How many 100 ml will make 1 l ?

_____

d)   Write two division facts for the given multiplication fact. Make groups and show any one division fact.
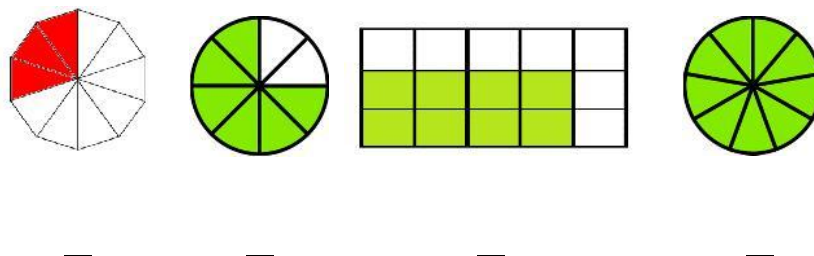

3 x 5= 15

_____

_____

e) Count the money and write.

 = _____.

 = _____.

f) Write the fraction for the coloured part:

—   —   —   —

Q.IV   Do as directed: 6 X 3= 18

a) Find the fraction of a number:

i) $\frac{1}{7}$ of 56   ii) $\frac{1}{6}$ of 42   iii) $\frac{1}{3}$ of 27

_____   _____   _____

_____   _____   _____

b) Divide and check: 91 ÷ 5

Divide:

Checking:

c)   Find the quotient and remainder:

378 ÷ 9
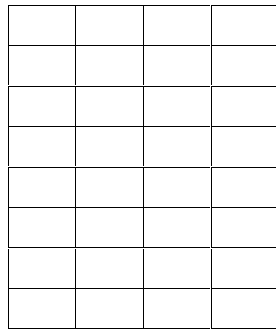
Q = _____ , R = _____

d)   1 kg of potatoes costs ₹50. What is the cost of half kg of potatoes?

_____

_____

_____
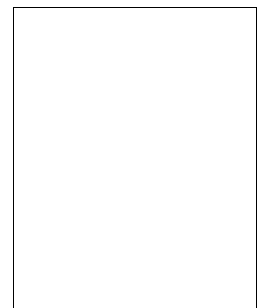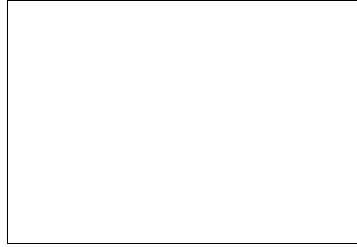
e)   Fill in the blanks with the help of the map.

Mall   3000m   Railway station

5km   3km   2km 300m

6km

Park   School
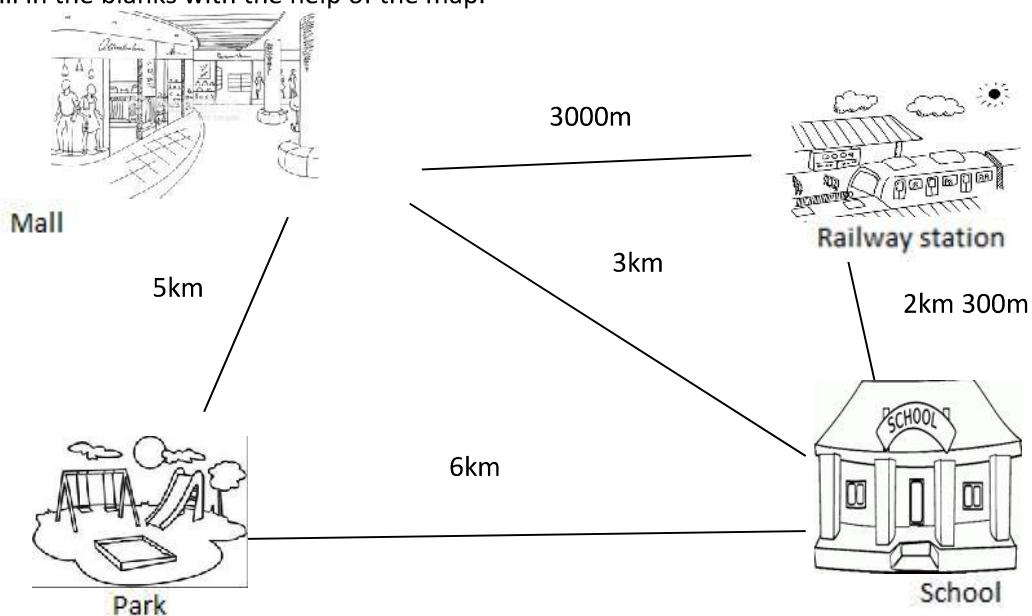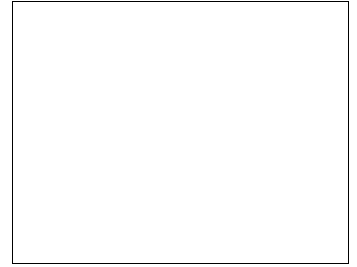
i)   The distance from shopping mall to railway station is _____ m.

ii)   The distance from railway station to school is _____ km _____ m.

iii)   The distance from School to park is _____ km .

f)   Solve the following:

i) ₹ 7.25 × 4 = _____   ii) ₹ 78.50 — ₹ 28.25 = _____

Q.V   Solve the following word problems: 2 X 4= 8

a)   If 7 bundles are made with 867 wooden sticks. How many wooden sticks
     are there in each bundle? How many wooden sticks are left?

     _____

     _____

     _____

     _____

     _____

b)   Rahul had ₹25.50 in his money box. His father gave ₹ 50.00 and his mother gave
     ₹15.00. How much money does he have?

     _____

     _____

     _____

     _____

     _____

     _____