DELHI PUBLIC SCHOOL, JAMMU
REVISION SHEET (FEBRUARY 2016-17)

TOPIC: DECIMALS, METRIC SYSTEM, MONEY, AREA AND PERIMETER

Name: _____   **Roll No_____**

Class IV Sec _____   **Subject : Mathematics**

Q1   Choose the correct option:

a)   The perimeter of a square with side 8cm is _____.

    i)   24cm   ii)   64sqcm   iii)   32cm

b)   Thirty five and four hundredth is written as

    i)   35.04   ii)   34.5   iii)   35.400

c)   3kg 150g is equal to _____g

    i)   13150g   ii)   3150g   iii)   300150g

d)   56950 paise will make Rs. _____.

    i)   `569.50            ii)    `56.950   iii)   `5695.0

Q2.   Write true or false:

a)   The fencing of a field is done using the concept of perimeter.   (   )

b)   The best unit to measure the length of notebook is km.   (   )

c)   6m 40cm x 2 is equal to 8m 80cm.   (   )

d)   You will get ten, 2 rupee coins for a 20 rupee note.   (   )

Q3.   Put the correct sign < , > or =

a)   8kg - 300g _____ 6kg + 1kg 700g

b)   Perimeter of square with side 4cm _____ Area of square with side 3cm

c)   10715p _____ `107

d)   204.75 _____ 200 + 10 + 4

Q4.   Convert the following:

a)   7L = _____ml   d)   `7935 = _____p

b)   9.123km = _____m   e)   88765p = `_____

c)   3519g = _____kg_____g   f)   55g = _____kg

Q5. **Match the following:**

a) Perimeter of an equilateral triangle   1) 10

b) Area of a rectangle   2) 4 x Side

c) Base of decimal system   3) Length x Breadth

d) Perimeter of a square   4) 2 (Length + Breadth)

e) Area of a square   5) 3 x Side

f) Perimeter of a rectangle   6) Side x Side

Q6. **Arrange in ascending order:**

366.26; 362.66; 379.46; 362.56
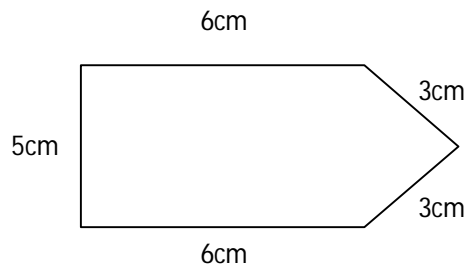
_____.

Q7. **Add the following:**

760.75 L + 13.155 L.

Q8. **Divide:**

` 750.75 by 15.

Q9. **Find the perimeter of given figure:**

Q10. Find the length of a rectangular gift box which has an area of 108cm^2 and breadth of 9cm.

Q11. Mrs. Rekha saves ` 2152.50 each month. What will be her savings at the end of the year?

Q12. Weight of 5 sugar bags is 159.50kg. Find the weight of one bag.

Q13. A vessel contained 5 litres of milk 750ml of milk was used to prepare tea. How much milk was left in the vessel.