



Name \_\_\_\_\_

Class V

Subject – Mathematics

Topic –Revision

Worksheet No. 29

Q1. Write Roman Numbers for the following:

- a) 58 \_\_\_\_\_ b) 68 \_\_\_\_\_ c) 39 \_\_\_\_\_ d) 96 \_\_\_\_\_

Q2. Write Hindu Arabic numbers for the following:

- a) LXII \_\_\_\_\_ b) XLVI \_\_\_\_\_ c) XC \_\_\_\_\_ d) LXXIII \_\_\_\_\_

Q3. Match the Roman numbers to the correct numbers:

COLUMN I

- a. XXX  
b. LXV  
c. XXVI  
d. LIX

COLUMN II

- a. 26  
b. 30  
c. 59  
d. 65

Q4. Solve the following:

- a)  $XLII + XII + X$       b)  $XVII \times V$       c)  $LXXX \div XL$       d)  $C - XXVII$

Q5. Simplify the following by using DMAS:

- a)  $8 + 12 - 6 \times 2$       e)  $7 - 4 \times 5 + 30$   
b)  $90 - 7 \times 8 + 8 \div 2$       f)  $15 + 24 \div 3 - 1 \times 3$   
c)  $22 \div 2 \times 11 + 3 - 40 \div 10 + 3 - 5$       g)  $80 + 10 \times 16 - 8 + 4$   
d)  $836 - 665 + 165 - 264 \div 66$       h)  $66 - 13 - 14 + 9$

Q6. Solve the following:

- a)  $2\frac{8}{9} \times 15$       h)  $\frac{30}{57} \times 8\frac{9}{10}$   
b)  $7\frac{2}{9} \times 3\frac{5}{8}$       i)  $4\frac{5}{14} \times 3\frac{7}{12} \times 4$   
c)  $\frac{18}{25} \div 54$       j)  $\frac{12}{25} \div \frac{18}{30}$   
d)  $7\frac{9}{16} \div \frac{48}{65}$       k)  $9\frac{3}{8} \div 7\frac{8}{9}$   
e)  $7.89 + 45.08 + 34.7$       l) Subtract 56.78 from 90  
f)  $452 - 67.456$       m)  $567.908 + 34.23 + 67$   
g)  $56.09 + 123 + 45.089$       n)  $987.098 - 23$

Q7. Convert into higher unit as well as lower unit:

- a) 57km 45 m      c) 18m 53 cm  
b) 13 l 25 ml      d) 9kg 345 g

Q8. Ranu spent ₹ 748.50 on jeans, ₹ 108.25 on a scarf and ₹ 526.45 on a shirt. How much money did Ranu spend in all?

Q9. Mary bought 3.5 m of red ribbon and 1.25 m of green ribbon. How much pink ribbon should she buy in order to have a total length of 5.25 m of ribbon?

Q10. Find area and perimeter of following rectangles with:

- a) Length = 7 cm, Breadth = 5 cm      b) Length = 14 m, Breadth = 8 m

Q11. Find area and perimeter of following squares with:

- a) Side = 9 m      b) Side = 11 cm

Q12. A tile is 5 cm long and 3cm wide. A rectangular wall needs to be tiled. If length and breadth of wall is 18 m and 20m, how many tiles will be required to tile the wall?

Q13. The length and breadth of a rectangle are 6 m and 5 m respectively. The side of a square is 6 m. Which has more perimeter and how much?

Q14. What is the cost of tiling a square floor whose side is 16 m at the rate of ₹ 8 per square metre?

**Q15. Identify the type of operation that will be used to solve the following word problems:**

- a) 392600 apples are packed equally in 1208 boxes. How many apples are packed in a box?  
.....
- b) If there are 60400 boxes. Each box holds 144 eggs. How many eggs are there in all?  
.....
- c) The sum of two numbers is 41482308. If one number is 3918695 then, find the other number.  
.....
- d) Mr. Jones deposited ₹278475 in a bank in his account. Later he withdrew ₹155755 from his account. How much money was left in the bank in his account? .....
- e) The weight of 826 bags of wheat is 82434 kg 800 g. What is the weight of 1 bag of wheat?  
.....
- f) A maths book costs ₹136. What is the cost of 6285 such books? .....

Q16. Find are of following figures by splitting:

