

Maths Revision Worksheet – Class V

Q1. Write the place value of the underlined digit:

a) 3,49,07,842

b) 2,849,073

Q2. Make the smallest 7-digit number using digits 7, 4, 9, 0, 6. Mark the periods according to the International place value system and write in word form. What will be its successor?

Q3. What must you add to 37,19,846 to get 89,10,234?

Q4. Solve:

a) 7048×69

b) $7948 \div 66$

Q5. Find the HCF of 20 and 36.

Q6. Find the LCM of 16, 24 and 30 using the common division method.

Q7. $5\frac{1}{4} + 3\frac{5}{6}$

Q8. Express as decimal and fraction:

a) Forty seven hundredths

b) Six and seven hundred eight thousandths

Q9. Arrange in descending order:

3.14 , 3.411 , 3.001 , 3.1

Q10. The table shows the time taken by two teams to complete the race. Read the table and write which team won the race?

Team	Team X	Team Y
Time taken	35.5 seconds	35.25 seconds

Q11. Group A secured 196.5 points and Group B secured 196.15 points in a competition. Who won the competition?

Q12. Solve:

a) $39.14 + 231 + 156.195$

b) $127.5 - 94.619$

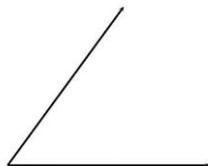
Q13. Fill in the blanks:

a) $3.45 \times 1000 = \underline{\hspace{2cm}}$

b) $75 \div \underline{\hspace{2cm}} = 0.075$

Q14. Riya walked 3.5 km in the morning and 1.750 km in the evening. Find the total distance covered by her.

Q15. Measure the angle.



Q16. Write the type of angle on the basis of degree measure.

➤ 130° _____

➤ 40° _____

Q17. Draw the angle of 135° using protractor.

Q18. Fill in the blanks:

a) 5 km 350 m = _____ m

b) 638 m = _____ cm

c) 0.75 l = _____ ml

Q19. A glass holds 250 ml of water. How many glasses can be filled from a bottle of 1500 ml?

Q20. Weight of 1 pack of sugar is 250 g. Find the weight of 7 such bags. (in kg)

Q21. A jar contains 700 ml of juice. Then 2 glasses containing 350 ml and 250 ml respectively poured into a jar. Find the total volume of juice in the jar. (in litre)

Q22. The distance of Priya's school from her home is 3 km 500 m. She walked 1700 m and covered the rest by bus. Find the distance Priya covered by bus.

Q23. Solve -

- a) 3 kg 700 g + 2 kg 450 g
- b) 10 m - 4 m 3 cm

Q24. Estimate the unit for the given following.

The height of a table is 50 _____.

Q25. A picture is 75 cm long and 40 cm wide. Find the length of frame required to cover the picture from all sides.

Q26. A brick is 20 cm long, 5 cm wide and 3 cm high. Find the volume of 2 such bricks.

Q27. Find the area of square with side 16 cm.

Q28. Find the length of rectangle if its perimeter is 150 m and breadth is 10 m.

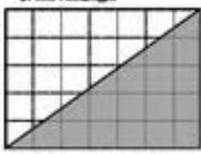
Q29. What is the volume of object that makes the level of water rise by 36 ml?

Q30. Find the side of square with perimeter 368 m.

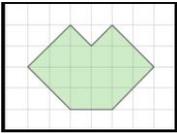
Q31. Fill in the blanks.

- a) 185 seconds = _____ minutes _____ seconds
- b) 5 min 20 seconds = _____ seconds
- c) 3 hours 10 min = _____ minutes

Q32. Find the area of triangle.



Q33. Find the area of the given shape.



Q34. Solve

- a) 4 min 10 seconds - 2 min 55 seconds
- b) 7 years 5 months + 2 years 8 months

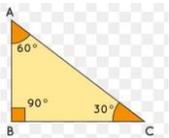
Q35. Find the radius of circle with diameter 94 cm.

Q36. Fill in the blanks

- a) The longest chord of a circle is _____.
- b) 2 equal parts of circle are called _____.
- c) The triangle with an angle more than 90° is called _____.

Q37. Identify & write type of angle

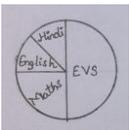
a) On the basis of angles,



b) On the basis of sides,

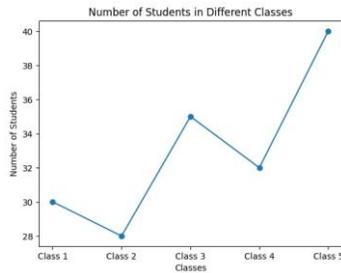
In triangle PQR, PQ = 7 cm, QR = 9 cm, PR = 10 cm.

Q38. The given circle graph shows favorite subjects of 80 students. Read the circle graph and answer the following questions:



- a) How many students like English?
- b) Find the fraction of students like maths?

Q39. Read the line graph given below and answer the questions.

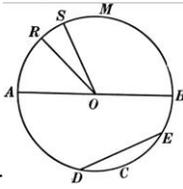


- a) How many students are there in class 3?
- b) Which class has maximum students?
- c) How many more students are there in class 3 than class 4?

Q40. Draw the pictograph of the given data?

Name of Snack	Pizza	Burger	French fries	Pasta
Number of children	200	600	300	100

Q41. Name the parts of a circle in the given figure.



- a) Centre -
- b) Radii -
- c) Chords -
- d) Diameter -

Q42. In an auditorium, there are 567299 chairs. If 43 chairs are arranged in a row. How many rows will be needed?

MENTAL MATHS

1. Form the smallest decimal number between 4 and 5 using 5, 4 and 2.
2. How many lakhs make 7,40,00,000?
3. Which is heavier?
1.5 kg of salt 1250 g of rice
4. Which is greater $\frac{3}{4}$ or $\frac{7}{9}$?
5. Roman numeral of 78 is _____
6. A clock shows 9:00 pm. What is the angle between the hands of clock?
7. Put the sign.
 0.725 ___ $2 - 1.5$
8. The sum of place values of 4 in 4,09,400
9. How many right angles in 5 squares?
10. How many halves make 10 wholes?
11. $PTX : RVZ :: BDL : \underline{\hspace{2cm}}$
12. Subtract $\frac{7}{11}$ from 1
13. $3\frac{1}{3} + 4\frac{2}{3} =$
14. Write equivalent fraction of $\frac{7}{9}$ with denominator 36.
15. $\frac{16}{28}$ in its lowest term is _____