

Class V - Annual Examination – 2

Answer the Following questions

[1X10=10]

1. Convert Rs. 79.65 into paise.
2. $5725 \text{ g} = \underline{\hspace{2cm}} \text{ kg } \underline{\hspace{2cm}} \text{ g}$
3. Convert 5 weeks 6 days into days.
4. Find the area of a square whose side is 5 cm.
5. Write the opposite of above sea level.
6. What is the angle formed by the two arms of clock when it is 9 PM?
7. 50% of 7 km is equal to $\underline{\hspace{2cm}}$ meters.
8. Diameter of a circle is a line segment. Mark True / False.
9. Value of equivalent fraction are different. Mark True / False.
10. $86.28 \times \underline{\hspace{2cm}} = 8.628$

Answer the following questions

[3+4+3=10]

11. A rope of 575.25 m long need to be cut into 25 equal pieces. What will be the length of each piece in cm?
12. Add 15 hours 26 minutes and 26 hours 36 minutes.
13. $(-78) + 93 + (-8) = \underline{\hspace{2cm}}$

Answer the following questions

[3+4+3=10]

14. 68% of 2.5 liter is equal to $\underline{\hspace{2cm}}$ ml.
15. Area of a rectangle is 30 cm^2 and length of one side is 5 cm. What is the length of the other side and it's perimeter?
16. Construct a circle having radius 'AB' as 5 cm. Consider A as center of the circle.

Answer the following questions

[3+4+3=10]

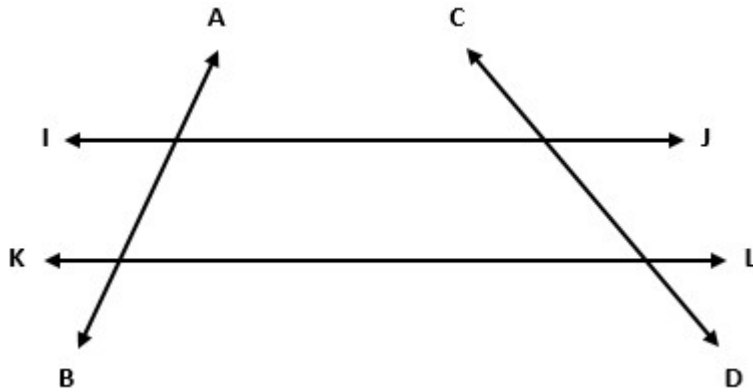
17. Using a protractor draw an angle of 135° .
18. John purchased a bicycle which was on sale at 24% discount of the original price. The original price of the bicycle is Rs. 8790. How much did he pay for the bicycle?
19. Find the volume of cube having length of each side is 8 cm.

Answer the following questions

[3+4+3=10]

20. Reema got Rs. 1272.75 from her father and Rs. 575 from her uncle. She bought a toy for Rs. 235.65. How much money does she have now?

21.



- a) Which two lines are parallel?
- b) Line AB is perpendicular to line IJ. Mark True / False.
- c) Which lines are intersecting line CD?
- d) AB and CD both are parallel lines. Mark True / False.

22. Diameter of circle is 18 cm. What is the radius of the circle? Draw the circle.

Answer the following questions

[3+4+3=10]

23. Length of a rectangular park is 230 m and breadth is 120 m. what distance John will cover if he runs 5 rounds of the park?

24. X is 3 times of Y. If $X = \frac{2}{5}$, then find the value of X + Y.

25. 90% of the total spectators were present in the stadium. If the total number of spectators is 2700. How many seats were vacant on that day?

Answer the following questions

[3+4+3=10]

26. Out of 50 products 10 were damaged. What is the percentage of good products?

27. Bob walked 25.657 m on 1st month, 30.245 m on 2nd month and he walked some distances 3rd month. If he walked 85 km in three months, then how much distance did he walk on 3rd month?

28. John left home at 6:45 AM on Monday and cycled to New York. He reached New York at 4: 15 PM on Wednesday. How long did it take him to reach New York?

Answer the following questions

[3+4+3=10]

29. Write the integers from – 5 to 7 and arrange them in ascending order.

30. A room is length is 7 m 25 cm and breadth is 375 cm. What is the area of the room?

31. In a factory 15 clerks get a salary of Rs. 9500 each and 5 officers get a salary of Rs. 15600 each. Find the average salary of the employees in that factory.

