SECTION-B

23. Vansh wanted to buy some snacks at the school canteen. So he carried 1 note of Rs. 10, 3 coins of Rs. 5, 2 coins of Rs. 2, 5 coins of Re. 1. How much money in all did he carry to school?

24. Write the correct unit for the following (c.m, m, km, g, kg, ml and ℓ)
   (i) The length of your notebook ___________
   (ii) A drum holds 22 ___________ of water.
   (iii) The distance from the railway station to the airport is 18 ___________
   (iv) Radhika purchased 2 ___________ of mangoes.

25. Add 925 kg 625g, 218 kg 385 g and 67 kg 45 g.

26. The cost of video game is Rs. 845. If 236 children bought these video games. How much money was spent on them?

27. Identify the pattern and complete the number sequence
   1 + 3 + 5 + 7 = 16
   3 + 5 + 7 + 9 = 24
   5 + 7 + 9 + 11 = ___________
   7 + 9 + 11 + 13 = ___________
   9 + 11 + 13 + 15 = ___________
   11 + 13 + 15 + 17 = ___________

28. In the figure, O is the centre of the R circle. Name the parts shown below
   (i) Radius of the circle ___________
   (ii) Diameter of the circle ___________
   (iii) Chord of the circle ___________
   (iv) If radius is 5 c.m, then diameter = ___________

29. Use the number grid to answer the questions given below

BINGO! I GOT MY ANSWERS

Rows
SECTION-B

11. (i) Fill the correct numeral in the place holder

If \[ \_ \times \_ = 64 \], then \[ \_ = ? \]

(ii) \[ \begin{array}{c}
2 \\
48 \\
3 \\
4 \\
\end{array} \quad \begin{array}{c}
2 \\
144 \\
3 \\
6 \\
\end{array} \quad \begin{array}{c}
2 \\
4 \\
3 \\
2 \\
\end{array} \]

12. Find the sum of 23 m 415 cm and 16 m 450 cm.

13. Find the perimeter of a rectangle whose length is 6 c.m and breadth is 3 c.m.

14. Find the sum of the place values of two 4's in 4346.

15. Solve \(5768 - 1889 + 1344\).

16. Estimate the following product \(35 \times 76\).

17. How many litres and millilitres are there in 7416 millilitres?

18. Check whether the pair of fraction given below is equivalent \[ \frac{5}{6} \quad \frac{15}{8} \]

19. In a class \(\frac{5}{6}\) of 36 students went to see a movie. How many students went to see movie? How many stayed behind?

20. What time is it?
   (a) 1 hour before 12 midnight ____________.
   (b) 2 hours before 12 noon ____________.

SECTION-C

21. Divide and check your answer 2537 by 14.

22. Convert 4 minutes 35 seconds into seconds
General Instruction
1. All questions are compulsory.
2. The question paper consists of 35 questions.
3. Section A consists of 10 questions of 1 marks each.
4. Section B consists of 10 questions of 2 marks each.
5. Section C consists of 10 questions of 4 marks each.
6. Section D consists of 5 questions of 6 marks each.
7. Q. No. 34 of section D is a graph based question.
8. Use of calculator is not permitted.
9. Try to attempt questions in serial order.

Write your email id ................................................

SECTION-A

1. Write in short form: \(-9000 + 7000 + 40 + 6 = \) ________.

2. The successor of a number is one ________ than the given number.

3. ________ is the factor of every number.

4. Insert the symbol >, < or \( \frac{2}{5} \bigcirc \frac{1}{5} \).

5. ________ is the standard unit of weight.

6. How many hundreds 4000 has ________

7. Fill in the blank with Roman Numeral an hour has ________ minutes.

8. Round off the following number to nearest ten \(-75\) ________.

9. One circle = ________ semi circles

10. Express the time in a.m or p.m. Morning assembly ________.
29. (a) Which row contains the smallest 5 digit number? What is the number ________.
(b) Which column contains the greatest 5-digit number? What is the number ________.
(c) Which column contains the greatest 4-digit number? What is the number ________.
(d) Which row contains the least 4-digit number? What is the number ________.

30. Find the first 3 common multiples of 5 and 10. What is their L.C.M?

SECTION-D

31. Rajan bought a shirt for Rs. 400.50, a table lamp for Rs. 212.75 and a pen stand for Rs. 95.20. How much money did he spend? If he gives the shopkeeper a 1000-rupee note, how much money will be returned?

28. Fill in the blanks

(i) \[ \frac{9}{21} \] written in lowest term is ________
(ii) ________ = 5563 - 0
(iii) 100 plus 7 times 6 = ________
(iv) How many 20 paise coins make Rs. 2 ________
(v) The longer hand of a clock is ________
(vi) 3075 \div 1 = ________

33. A train covers a distance of 3120 km in 24 hours. How much distance does it cover in 15 hours?

34. Choices of favourite fruits by a group of people are given. Read and answer the questions given below

(i) How many people choose orange?
(ii) How many people choose banana?
(iii) Which two fruits are equally liked?
(iv) Which fruit is the most popular?
(v) Which fruit is the least popular?
(vi) How many people choose apple?

35. (a) Find Prime factorisation of 32 by a factor tree method

(b) Convert into the 24-hour clock time

(i) 9:30 a.m. = ________
(ii) 7:00 p.m. = ________
(iii) 4:30 p.m. = ________