

- Note:**(a) Section – A Each question carries 1 mark
(b) Section – B Each question carries 2 marks
(c) Section – C Each question carries 3 marks
(d) Section – D Each question carries 4 marks

Section [A]

1. How many millions make one crore?
2. Write the Hindu Arabic form for the Roman Numeral MDCL.
3. Write 52 in Roman numeral.
4. Make smallest number of three digits using the digits 3,0 and 4 .

Section [B]

5. Find the difference between the greatest 4-digit number and the smallest 3-digit number.
6. Insert the commas at appropriate places according to Indian System of Numeration and write the number name for 2433355.

Section [C]

7. The population of a town is 9,75,165. One out of every 15 is reported to be a sports person. Find the number of sports persons in the town.
8. The distance between the school and Roma's house is 4 km 120 m. Every day she walks both ways. Find the total distance covered by her in a week except Sunday.
9. The town newspaper "GOOD MORNING" is published once in a week. One copy has 24 pages and 12340 copy are printed every week. How many pages printed in a week?

Section [D]

10. 70 chairs and 80 tables were purchased for a school. If a chair cost ₹ 650 and a table cost ₹ 850. Find the total amount spend.
11. (i) Estimate by rounding off each of the number to hundreds place. $15,644 + 8,284$
(ii) Estimate the product by rounding off each of the number to tens place. 359×76