DELHI PUBLIC SCHOOL JAMMU SESSION 2024-2025

Revision Sheet (Half Yearly Examination)

Class – III Subject: Mathematics General Instructions
Section A Choose the correct option.
Section B Very short answer questions.
Section C Short answer questions.
Section D Long answer questions.
All questions are compulsory .
SECTION - A
Choose the correct options:
Q1. 1432 +100 = a) 1532 b) 1442 c) 1542
Q2. Subtraction means a) Putting together b) taking away c) repeated addition
Q3. XXI - X = a) IX b) XI c) XXXI
Q4. When we add 1 to a number we get of the number. a) Predecessor b) successor c) before number
Q5. The cost of one apples is ₹ 5 what will be the cost of 7 such apples a) ₹45 b) ₹25 c) ₹ 35
SECTION - B
Q6. What should be added to 3456 to get 4000.
Q7. Write the actual sum and estimated sum of 512 +195
Q8. Write the Hindu-Arabic numerals of XII, XXIX and XL
Q9. There are 342 apples and bananas in the basket .If 142 apples are there in the basket.How many bananas will be there? Find estimated difference and actual difference.
Q10.Write any four basic symbols of Roman numerals.
Q11. Multiply 45 by 27.

Q12. Write Roman numerals for 38 and 19.

SECTION - C

Q13. Use symbol <, > or =:

- i) XXIV____XXVI
- ii) VIII_____ VII

Q14. Subtract the sum of 456 and 143 from 5423.

Q15. Subtract 10, 100, 1000 from 2671.

Q16. Multiply 67×15 .

Q17. Arrange and subtract 2648 and 1523.

Q18. Arrange and add 2154 and 2467.

Q19. Subtract 6743 from 8523 and check your answer.

Q20. Write true or false:

- a)We can change the order of subtraction
- b)Greater number of subtraction is called minuend
- c)Answer of subtraction is called difference.

Q21. 4200 athletes took part in a competition. Out of these 2570 were girls. How many boys took part in the competition?

SECTION - D

Q22. Use the correct symbol +,x,-:

- a) 80 ____ 3= 240
- b) 245 ____ 5= 240
- c) 3456____ 0= 3456

Q23. Complete the following:

- a) 3214 +234 = 234 +____
- b) 5671 +____ = 5671
- c) 9541 + 1 = ____

Q24 2675 + 2356 - 1670 - 2490.

Q25. Ram was born in 1965 and sham was born in 2001.

Based on the above information answer the following:

- a) How much Ram is elder than Sham?
- b) Subtract 100 from 1965 and write the answer.
- c) Subtract 10 from 2001 and write the answer.