

# DELHI PUBLIC SCHOOL JAMMU

SESSION 2024-2025

Revision Sheet( Half yearly Examination)

Class – V

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 option:

Q1 The answer in multiplication is called \_\_\_\_\_.

- a) sum                      b) quotient                      c) product

Q2  $34,712 \div 0 =$  \_\_\_\_\_ .

- a) 1                      b) not possible                      c) 0

Q3 \_\_\_\_\_ - 56,700 = 23,660

- a) 80,000                      b) 80,360                      c) 84,500

Q4 Six million three hundred one thousand sixty six is \_\_\_\_\_.

- a) 63,01,066                      b) 63,10,66                      c) 6,301,066

Q5 MCC + CL = \_\_\_\_\_ .

- a) MDCC                      b) CMLX                      c) MCCCL

## SECTION –B

Q6 Write the smallest and greatest 7- digit numbers ( you may repeat a digit)

using the digits 8,0,3,6,7 and 9.

Q7 Add:

$$38,79,230 + 4,01,100 + 35,24,305$$

Q8 Multiply:

- a)  $165 \times 3000$                       b)  $148 \times 500$

Q9 Find the number which is 68,201 more than 7,30,225.

Q10 What should be added to 1,53,32,900 to get 9,99,88,900.

Q11 Find a number which when divided by 25 gives the quotient 22 and remainder 10.

Q12 Find the quotient and remainder .

- a)  $652878 \div 1000$                       b)  $435699 \div 10000$

## SECTION – C

- Q13 Fill in the blanks:
- 10 millions = \_\_\_\_\_ crore
  - Sum of the place value of two 5s in 35,23,510 is \_\_\_\_\_.
  - Predecessor of largest 6-digit number is \_\_\_\_\_.
- Q14 Mr Raj saves ₹ 55,750 every month. How much money will he have after 3 years?
- Q15 Find the product using distributive property:
- $56 \times 107$
  - $68 \times 99$
- Q16 Pick the odd one out
- LV , VII , LII , LIX
  - MCCCL , MCCXV , CXL , MXXIX
- Q17 Divide the largest 8-digit number by the largest 3-digit number. Write quotient and remainder.
- Q18 Subtract 5,67,899 from 8,67,550
- Q19 Use > , < or =
- Largest 6-digit number \_\_\_\_\_ Smallest 7-digit number
  - DCV + CC \_\_\_\_\_ CC + D
  - Predecessor of 67,899 \_\_\_\_\_ Successor of 67,897
- Q20 Write each of the following numbers in words. Observe the commas carefully.
- 23,45,67,789
  - 546,290,104
- Q21 The product of two numbers is 4,12,720. If one of the number is 1072, find the other number.

## SECTION – D

- Q22 Divide and check your answer:
- $$1,90,306 \div 154$$
- Q23 Subtract the sum of 35,670 and 72,800 from 8,03,987.
- Q24 A train covers 8289 km in 9 hours. What distance will it cover in 12 hours?
- Q25 During rainy season an NGO covered a plantation drive named "Ek ped Maa ke Naam ". They planted 45,675 mango trees; 1,76,600 jamun trees and 65,700 people trees in Jammu, Katra and Udhampur. Read carefully and answer the following questions.
- How many trees were planted in all ?
  - Which tree is planted the least ?
  - Which plantation drive is covered by the NGO ?
  - What is the difference between the number of mango trees and jamun trees ?

