

To be submitted on: 28/08/24

Portion: Ch 1: Large Numbers

Ch 2: Addition and Subtraction

(Word problems on mixed operations omitted)

Ch 5: Factors and Multiples

Ch 13: Time and Temperature (till page 260)



**DELHI PUBLIC SCHOOL
NERUL, NAVI MUMBAI
SESSION 2024 – 2025
REVISION
CLASS V – MATHEMATICS**

NAME:

CLASS/SEC.:

ROLL NO.:

Q1. Choose the correct option:

- 1) The place value of the largest digit in 2,34,861 is _____
a) 8000 b) 800 c) 2,00,000 d) 2
- 2) The numeral for 8 crores + 4 ten lakh + 3 lakh + 9 thousand + 5 hundred + 2 ones is _____
a) 8,43,08,502 b) 8,34,09,502 c) 8,43,09,502 d) 8,43,952
- 3) The prime factorisation of 30 is _____
a) $1 \times 2 \times 3 \times 5$ b) 3×10 c) 6×5 d) $2 \times 3 \times 5$
- 4) 5 min = _____ sec
a) 50 b) 60 c) 300 d) 30
- 5) Numbers which are factors of 22 are _____
a) 60,8,2 b) 1,3,11,23 c) 1,2,11,22 d) 8,2,5,12,6

Q2. Fill in the blanks:

- a) The possible factors of 45 are _____
- b) The numbers 13, 97, 31 and 61 are prime numbers. _____ (True/False)
- c) $(54891 + 10024) + 80603 = (80603 + 54891) +$ _____.
- d) 240 min = _____ hrs
- e) Two prime numbers whose sum is 30 are _____

PTO

Q3. Find the HCF of 200 and 680 using continuous division method.

Q4. Add the time in 24-hour format:

$$10:25:24 + 08:12:51$$

Q5. Find the HCF of 12 and 18. Also find the LCM of 14 and 21. Which is smaller?

Q6. The money earned by Adi in four different months is given below:

January	₹1,14,560
February	₹1,50,500
March	₹1,30,450
April	₹2,10,550

- Find the total money he earned in the months of January and February.
- Find the difference between money he earned in the months of March and April.

Q7. Shweta started running at 5:30 a.m. She ran for 75 min. Calculate the time in hours.

Q8. Form the greatest and smallest 8-digit numbers using the digits 4,1,0,6,5,9.

Q9. Ayan practices for his dance competition for 2hrs 35min 25sec on Saturday.

On Sunday, he practices for 1 hr 45 min 50 sec. For how much time does he practice in all?

Q10. Find the actual and estimated sum of the numbers by rounding off them to the nearest 10,000.

$$4,56,231 + 6,45,201$$
