

Maths Assignment on 23/07/25

To be submitted on: 18/07/25

Portion: Ch 2: Operations on whole numbers



DELHI PUBLIC SCHOOL, NERUL, NAVI MUMBAI

SESSION 2025-2026

MATHEMATICS PRACTICE ASSIGNMENT – 2

CLASS - V

Name:	Class/sec:	Roll No:
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Q1. Circle the correct option:

1. $46,600 + \underline{\hspace{2cm}} = 47,000$

- a) 300 b) 400 c) 500 d) 600

2. The numbers $\underline{\hspace{2cm}}$ add up to a sum which is greater than 1,00,000.

- a) 45000 and 54500 b) $99999 + 1$ c) 89300 and 10000 d) 98900 and 1200

3. $60 \times 60 = 3600$ and $60 \times 70 = 4200$. Which of these is the same as $3600 + 4200$?

- a) 78×100 b) 70×80 c) 70×60 d) 36×42

4. The predecessor of the difference of $(80,000 - 50,000)$ is $\underline{\hspace{2cm}}$

- a) 30,000 b) 33,001 c) 29,999 d) 29,990

Q2. There were two candidates in an election. Mr Bharat got 29,34,903 and Mr Sharat got 18,68,799 votes.

a) How many votes were cast in all?

b) Who won the election? By how many votes?

P.T.O

Q3. Find the difference between 9,87,643 and the number obtained by reversing the digits of the number.

Q4. A chocolate factory produces 10,000 chocolates everyday. These are packed in boxes of a dozen chocolates each. The chocolates leftover are distributed to the workers. How many boxes are needed daily? How many chocolates are distributed daily?

Q5. Below are Assertion and Reason based questions. Two statements are given below, one is Assertion (A) and the other is Reason (R). Select the correct answer to these questions from the options (a), (b), (c) and (d) as given:

- (a) Both Assertion (A) and Reason (R) are true and Reason (R) is the correct explanation of the Assertion (A).
- (b) Both Assertion (A) and Reason (R) are true and Reason (R) is not the correct explanation of the Assertion(A).
- (c) Assertion (A) is true and Reason (R) is false.
- (d) Assertion (A) is false and Reason (R) is true.

Assertion (A) – In the number 23845, when the place value of digit 8 is divided by the face value of the digit 4, we get 200 as the quotient.

Reason (R) – $23846 \div 2 = 11923$.
