

Portion: Ch 1 - Four Digit Numbers

To be submitted on: 29/08/24

Ch 2 - Addition

Ch 4 - Multiplication

Ch 9 - Geometry (up to page no.132)



DELHI PUBLIC SCHOOL, NERUL, NAVI MUMBAI
SESSION 2024-2025
REVISION
CLASS – IV MATHS

Name:

Class/sec:

Roll No:

Q1. Choose the correct option:

1) Which of the following is a 4-digit odd number?

- a) 2468 b) 3571 c) 357 d) 9000

2) What is the missing number?

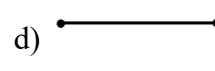
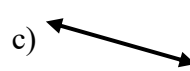
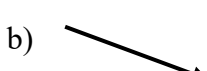
$$9087 + (3456 + 2147) = (9087 + \underline{\hspace{2cm}}) + 2147$$

- a) 0 b) 2147 c) 3456 d) 3546

3) Which of the following is not equal to 1500 ?

- a) 30×50 b) 3×500 c) 300×5 d) 3×50

4) Which of the following shows a line segment?



5) A line has _____ end points.

- a) 0 b) 1 c) 2 d) 3

Q2. Fill in the Blanks:

1) 6748 rounded off to the nearest thousand is _____.

2) $8026 + \underline{\hspace{2cm}} = 8026$

3) $1099 \times 0 = \underline{\hspace{2cm}}$

4) The product of the smallest 4-digit number and 1 is _____.

5) A _____ has 6 faces, all of which are squares.

DO AS DIRECTED:

Q3. What is the greatest 4-digit number formed using the digits 5,6, 8 and 1 when repetition of digits are allowed?

Q4. Arrange in columns and add: $3564 + 5809$

Q5. Find the estimated sum of 4958 and 2318 when rounded off to the nearest hundred?

Q6. Multiply 387 by 25.

Q7. Arrange the following numbers in descending order:

9234, 9324, 9432, 9342

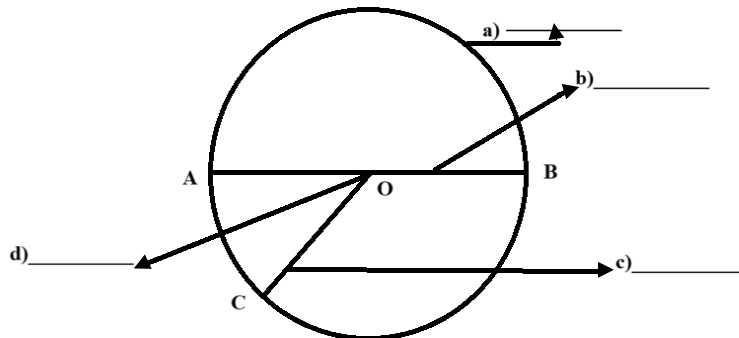
Q8. There are 24 hours in a day, 60 minutes in one hour and 60 seconds in 1 minute.

Calculate the following:

- a) How many hours are there in the month of April 2024?
- b) How many seconds are there in a day?

Q9. Label the parts of the circle:

i)



Ans: a) _____
b) _____
c) _____
d) _____

ii) If the diameter of a circle is 18 cm. Find its radius.

Q10. Observe the figure and write two examples of

a) point.

b) line segment