

REVISION TEST I

(2023 -24)

CLASS - VI

MATHEMATICS

(Knowing our Numbers/Whole Numbers/Basic Geometric Ideas)

Time: 40 minutes

Max. Marks: 15

Section – A

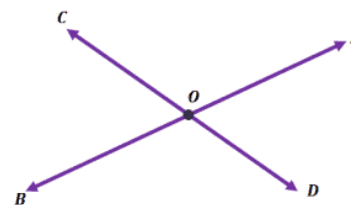
(Each question carries 1 mark)

- Predecessor of the greatest 7-digit number is a
(A) 8-digit number (B) 7-digit number (C) 6-digit number (D) none of these
- Sixty-seven lakh eighty-two thousand six hundred one is
(A) 67,082,601 (B) 62,82,601 (C) 67,802,601 (D) 6,782,601
- Minimum number of sides to make a polygon
(A) 4 (B) 2 (C) 3 (D) 0
- How many pairs of opposite sides does a quadrilateral have?
(A) 2 (B) 4 (C) 1 (D) none of these

Section – B

(Each question carries 2 marks)

- Identify
(a) Any two rays
(b) Lines which passes through O
- Solve using suitable property: $42 \times 165 - 42 \times 65$



Section – C

(This question carries 3 marks)

- Draw a circle of radius 4cm with centre O. Mark the followings
(a) A Sector
(b) A point in the exterior
(c) A segment
(d) A diameter

Section – D

(This question carries 4 marks)

- I bought a rope 62m 80 cm long and cut it into 40 pieces.
(a) What is the length of rope in centimetres?
(b) What will be its length in mm.?
(c) What will be the length of each piece?