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Paper prepared by

DevAnoop

Teacher St. Joseph's Convent School Bathinda

Email: devanoop@devanoop.com

Section A 1 mark each

- Q.1 The number of dimensions, a solid has :
- (a) 1 (b) 2 (c) 3 (d) 0
- Q.2 A pyramid is a solid figure, the base of which is
- (a) Only a triangle (b) only a square
- (c) only a rectangle (d) any polygon.
- Q.3 The number of lines passing through four distinct collinear points, is
- (a) 3 (b) infinitely many (c) 1 (d) None of these
- Q.4 In geometry, there are Undefined term/terms.
- (a) 1 (b) 2 (c) 3 (d) 4
- Q.5 In ancient india, the shapes of altars used for house hold rituals were :
- (a) Squares and circles (b) Triangles and rectangles
- (c) Trapeziums and pyramids (d) Rectangles and squares.
- Q.6 Greek's emphasised on :
- (a) Inductive reasoning (b) Deductive reasoning
- (c) Both (a) and (b) (d) practical use of geometry.

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