

Question numbers 1 to 10 carry 1 mark each.

1. The value of $\sqrt[3]{(64)^{-2}}$ is :

☒ (A) $\frac{1}{8}$

(B) $\frac{1}{2}$

(C) 8

(D) $\frac{1}{64}$

2. A number is an irrational if and only if its decimal representation is :

(A) non-terminating

(B) non-terminating and repeating

☒ (C) non-terminating and non-repeating

(D) terminating

3. The degree of the polynomial $2 - y^2 - y^3 + 2y^7$ is :

(A) 2

☒ (B) 7

(C) 0

(D) 3

4. If two interior angles on the same side of a transversal intersecting two parallel lines are in the ratio 2 : 3, then the smaller of two angles is :

☒ (A) 72°

(B) 108°

(C) 54°

(D) 36°

5. Abscissa of a point is positive in :

(A) I and II quadrant

☒ (B) I and IV quadrant

(C) I quadrant only

(D) IV quadrant only

6. Euclid's stated that all right angles are equal to each other in the form of :

(A) an axiom

(B) a definition

☒ (C) a postulate

(D) a proof

7. If E is a point on side QR of ΔPQR such that PE bisects $\angle QPR$, then :

☒ (A) $QE = ER$

(B) $QP > QE$

(C) $QE > QP$

(D) $ER > RP$

8. The things which are double of same thing are :

☒ (A) equal

(B) halves of same thing

(C) unequal

(D) double of the same thing

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