

8th Class Mathematics English Medium Online Test

Sr	Questions	Answers Choice
1	The currency of Saudi Arabia is.	A. Lira B. Dinar C. Dirham D. Riyal
2	The degree of a cubic polynomial is.	A. 1 B. 2 C. 3 D. 4
3	Discrete data is classified into group	A. 2 B. 3 C. 4 D. 5
4	Real number is.	A. difference of rational numbers and irrational numbers B. Intersection of rational number sand irrational numbers C. Union of rational numbers and irrational numbers D. Complete set of natural numbers
5	A composite 3D figure is a three-dimentional figure mae up of basic.	A. 2D figures B. 3D figures C. Pyramid D. 2D and 3D figures
6	Round 0.0234589 to the 4 significant figures.	A. 0.02346 B. 0.02345 C. 2346 D. 0.02345
7	The value of pyramid is alwyas..... of the prism	A. Two -thrid B. One -third C. one-fourth D. Two -fourth
8	Product of extremes is equal to.	A. Direct proportion B. Inverse proportion C. Product of means D. Division of means
9	If in a right angled traingle ABC, $m\angle C = 90^\circ$ then c is called.	A. Base B. Perpendicular C. hypotensse D. Vertex
10	A point which tells where to draw an enlargement is called.	A. Rotation B. Centre of rotation C. Centre of enlargement D. Transformation
11	A univrsal set in represented by	A. Square B. Rectangle C. Circle D. Triangle
12	The sum of interior angles of a traingle is	A. 60 o B. 90 o C. 180 o D. 360 o
13	The fourth term is geometric sequence 4,-16,64.....is	A. - 192 B. - 256 C. 192 D. 256
14	A quadilateral has angles.	A. 1 B. 2 C. 3 D. 4
		A. N - ...

15	{0,1,2,3,.....} IS A SET OF.	B. W C. Z D. Q
16	If $3y-x = 4$, find the value of y , when $x = 2$	A. 4 B. 2 C. 3 D. $\frac{1}{2}$
17	Formula of loss is	A. $C.P - S.P$ B. $S.P - C.P$ C. $S.P + C.P$ D. $C.P + S.P$
18	The formula of discount is	A. $M.P + S.P$ B. $M.P - C.P$ C. $M.P - S.P$ D. $S.P - M.P$
19	Which term of the genetric squence 3,6,12,24.....is 384?	A. 7 B. 8 C. 9 D. 10
20	The sequence that goes on forever is called.	A. Limited B. finite C. close D. Infiinte