10th Class General Math English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	The distance between the point (2,1) and (-4,3) is:	A. 2<img src="http://cdn.ttgtmedia.com/rms/whatIs/sqr-1.gif" alt="" style="border: 0px; max-width: 600px; color: rgb(102, 102, 102); font-family: "NeueHaasGroteskText W01", Helvetica, Arial, sans-serif; font-size: 18px; text-align: -webkit-center;">10 B. 10<img src="http://cdn.ttgtmedia.com/rms/whatIs/sqr-1.gif" alt="" style="border: 0px; max-width: 600px; color: rgb(102, 102, 102); font-family: "NeueHaasGroteskText W01", Helvetica, Arial, sans-serif; font-size: 18px; text-align: -webkit-center;">2 C. 2 D. 10
2	The opposite angles of a parallelogram are:	A. congruent B. similar C. equal D. right angle
3	(AB)t = ?	A. At + Bt B. AtBt C. BtAt D. AB
4	The origin has coordinates:	A. (0,1) B. (1,0) C. (1,1) D. (0,0)
5	An equilateral rectangle is called a:	A. polygon B. quadrilateral C. parallelogram D. square
6	Which matrix is said to be additive identity of any matrix:	A. scalar matrix B. diagonal matrix C. zero matrix D. unit matrix
7	The distance formula between two points is:	
8	A line segment that bisects an angle of the triangle and has its other end on the side opposite to that angle is called:	A. altitude of the triangle B. incenter of the triangle C. angle bisector of the triangle D. median of the triangle
9	In a plane is every ordered pair in assciated	A. A unique polite B. Zero C. Two pointer D. Four pointer
10	If two angle and a corresponding side included angles of two triangles are same then they , which congruent this postulate is called:	A. S.A.S Postulate B. A.S.A Postulate C. S.S.S Postulate D. R.H.S Postulate
11	Question Image	
12	The distance between the point (2,1) and (-4,3) is:	A. 2√10 B. 10√2 C. 2 D. 10
13	Two matrices are conformable for addition if they are of the:	A. same order B. different order C. order 2 x 2 D. order 3 x 3
14	Point the negative x-axis have negativer	A. abcissa B. ordinate C. Value

		D. Fraction
15	Medians to the equal sides of an isosceles triangle are:	A. congruent B. equal C. similar D. unequal
16	The quardrant is the circle is called.	A. 0 B. (1,0) C. (0,0) D. (0,1)
17	A line segment that bisects and angles of the triangle and has its other end on the side opposite to that angle is called:	A. altitude of the triangle B. incenter of the triangle C. angle bisector if the triangle D. median of the triangle
18	If x - a is the factor of P(x), them P(a) will be:	A. 0 B. 1 C. -a D. a
19	Diagonal of a square with side is:	A. 1/2a B. 2a C. √2a D. 4a
20	Question Image	A. Distance formula B. Colliear point C. Non Colliear point D. Equal point