

## Mathematics 9th Class English Medium Online Test

Sr	Questions	Answers Choice
1	The entries presented in vertical way are called	A. Columns B. Diagonals C. Row D. Order
2	The entries presented in horizontal way are called	A. Columns B. Diagonals C. Rows D. Order
3	The matrices are denoted by letters of English alphabet:	A. Small B. Capital C. Both a and b D. None
4	The real numbers used in the formation of a matrix are called of the matrix:	A. Determinants B. Matrix C. Set D. Element
5	The rectangular array of numbers enclosed by a pair of brackets is called:	A. Determinants B. Matrix C. Set D. Solution set
6	The idea of matrices was given by:	A. Leibniz B. Cauchy C. Arthur Cayley D. Newton
7	Question Image	
8	Scientific notation of 0.0643 is:	A. 6.43 x 10 <sup>-2</sup> B. 6.43 x 10 <sup>4</sup> C. 6.43 x 10 <sup>-4</sup> D. 6.43 x 10 <sup>2</sup>
9	Question Image	A. 1 B. 2 C. 3 D. 4
10	If $log_x 64 = 2$ then value of x will be:	A. 64 B. 2 C. 8 D. 64 <sup>2</sup>
11	log <sub>a</sub> a= :	A. 0 B. 1 C1 D. 10
12	Scientific Notation of 0.0074 is:	A. 7.4 x 10 <sup>-3</sup> B. 7.4 x 10 <sup>4</sup> C. 7.4 x 10 <sup>-2</sup> D. 7.4 x 10 <sup>-4</sup>
13	The relation $y = \log_{\mathbb{Z}} x$ implies:	A. xy=z B. zy=x C. xz=y D. yz=x
14	Question Image	
15	log <sub>b</sub> a x log <sub>c</sub> b can be written as	A. log <sub>a</sub> c B. log <sub>c</sub> a C. log <sub>a</sub> b D. log <sub>b</sub> c