

Mathematics 9th Class English Medium Unit 2 Online Test

Sr	Questions	Answers Choice
1	$\log_3 20 = \dots\dots\dots$	A. $2\log_3 2 + \log_3 5$ B. $2\log_3 3 + \log_3 2$ C. $2\log_3 5 + \log_3 2$ D. $2\log_3 4 + \log_3 5$
2	In $\log x = -2.1234$ the value of x is	A. 0.007526 B. 0.07526 C. 0.7526 D. 7.526
3	The logarithm of 345 is.	A. 1.5378 B. 2.5738 C. 2.5738 D. 3.5738
4	The logarithm of unity to any base is.	A. 1 B. 0 C. 10 D. e
5	In $\log_b x = 725$, the characteristic is	A. 0 B. 1 C. 2 D. 3
6	The integral part of logarithm is known as.	A. Natural B. Characteristic C. Mantissa D. Real
7	The decimal part of Logarithm is	A. Mantissa B. Characteristic C. Real D. Imaginary
8	The logarithm of a number consists ofpairs	A. Two B. Three C. Four D. Five
9	For common logarithm the base is	A. 1 B. 10 C. 5 D. e
10	If a number of base its logarithm are same then answer will be	A. 0 B. -1 C. 1 D. 10
11	-----of the logarithm of numbers can also be found by expressing them in scientific notation	A. Mantissa B. Characteristics C. Base D. Ordinary notation
12	-----Introduced logarithm table.	A. John Napier B. Henry Briggs C. Euler D. Khwarizmi
13	If $\log 25 = x$, then	A. $x=1$ B. $x=2$ C. $x=3$ D. $x=4$
14	Question Image	A. 5 B. 7 C. 9 D. 10

- A. -1
B. $-\frac{1}{2}$
C. $\frac{1}{2}$
D. $\frac{1}{7}$