Logarithms

Sr	Questions	Answers Choice
1	In scientific notion if the numebr is greater than 1, the exponent is	A. Netative B. Positie C. Zero D. None of these
2	Question Image	
3	For common logarithm the base is	A. 1 B. 10 C. 5 D. e
4	Question Image	A. log3 4=81 B. log4 3=81 C. log 3 81=4 D. log 4 81=3
5	The base of commonlogrithm is	A. 2 B. 10 C. 5 D. e
6	The logarithm of unity to any base is.	A. 1 B. 0 C. 10 D. e
7	Log x will be equal to.	A. B. C. D.
8	---------of the logarithm of numbers can also be find by expression them in scientific notation	A. Mantissa B. Characteristics C. Base D. Ordinary notation
9	If log 25 = x , then	A. x=1 B. x=2 C. x=3 D. x=4
10	The logarithm of 345 is.	A. 1.5378 B. 2.5738 C. 2.5738 D. 3.5738
11	$\log_{10} 10^{0}$ is	A. 0 B. 1 C. 2 D. Imposible
12	log (0)=	A. Positive B. Zero C. Uderfined D. Negative
13	Log 100=	A. 2 B. 3 C. 1 D. 10
14	If the decimal point is moved to the right when converting to scientfic notation, the exponent is.	A. Negative B. Positive C. Zero D. Constant
15	----------Introduced logarithm table.	A. John Napier B. Henry Briggs C. Euler D. Khwarizmi
16	Question Image	A. 5 B. 7 C. 9

		D. 10
17	If $a= b \times 10^{n}$ is written in scientific notation then	
18	If the decimal point is moved to the left when converitng to scientific notation, the exponent is.	A. Positive B. Negative C. Zero D. Constant
19	The value of log 4+log 25 is	A. 2 B. 3 C. 4 D. 5
20	Log e = ...where 2.718	A. 0 B. 0.4343 C. 1 D. 0.22