

Exponents And Logarithms

Sr	Questions	Answers Choice
1	In the sequence 2,4,,6,8,... what is added to get the next number	A. 1 B. 4 C. 3 D. 2
2	Common difference is denoted by	A. d B. b C. a D. c
3	Arithmetic mean between -3,7 is	A. 2 B. 3 C. 4 D. 5
4	What is present in a sequence that it is called finite sequence?	A. order B. second term C. first term D. last term
5	Question Image <input type="text"/>	A. A rational number B. An irrational number C. A complex number D. An integer
6	A.M between $2\sqrt{5}$ an $6\sqrt{5}$ is	A. $3\sqrt{5}$ B. $2\sqrt{5}$ C. $6\sqrt{5}$ D. $4\sqrt{5}$
7	2,4,6,8,...20 is a sequence	A. finite B. infinite C. specific D. none-specific
8	In the sequence of 1,3,5,7,9,... what is added to get the added at get the next term	A. 1 B. 2 C. 3 D. 4
9	1,4,7,1,0...is a sequence	A. finite B. infinite C. specific D. ground sequence
10	Abbreviation of arithmetic progress (sequence) is	A. A.S B. A.P C. A.M D. both (a) and (b)
11	If a,G,b is geometric progress is, then G is called	A. geometric mean B. arithmetic mean C. arithmetic sequence D. median
12	in the sequence 1,4,9,16,25,...each term is a sequence of	A. natural number B. whole number C. integer number D. odd number
13	If a,A b is an A.P, then 'A' is said to be	A. mediam B. geometric mean C. arithmetic mean D. sum of ratio
14	The number in a sequence are called its	A. symbol B. terms C. arrangement D. amount
15	If A.M between 5 and b is 10 then value of b is	A. 20 B. 15 C. 10 D. 25

