Math 6th Class English Medium Chapter 1 Online Test

Sr	Questions	Answers Choice
1	Which of them is composite number.	A. 10 B. 11 C. 13 D. 17
2	Which of themis the product which we get when we multiply one numebr by another number.	A. L.C.M B. H.C.F C. Multiple D. Factor
3	A number which divides the dividend complegtely is called.	A. Factors B. Nultiply C. LCM D. H.C.F
4	A number which divides all the given number called	A. H.C.F B. L.C.M C. Prime D. Composite
5	A nutural number which has two different factors, only 1 and number iteself is called.	A. Rational Number B. Integer C. Prime Number D. Composite number
6	All even numebrs will have .... as their factor.	A. 1 B. 2 C. 3 D. 4
7	Which of them is the list of prime numbers.	A. 9,19,29 B. 19,29,37 C. 20,19,30 D. 20,37,49
8	Which of them is the factor of 64?	A. 8 B. 9 C. 10 D. 11
9	The representation of prime facors is the exponetial form is known as.	A. H.C.F B. Index notation C. L.C.M D. Prime factorization
10	Factors are always........ numbers or itegers.	A. Natural B. Whole C. Composite D. Prime
11	Zero is multiple of every number except.	A. One B. Two C. Itself D. Five
12	A number ucither prime nor composite is.	A. 1 B. 2 C. 3 D. 4
13	Any given number is even if the digit on its ones place is multiple of.	A. 1 B. 2 C. 3 D. 4
14	Which of then us a prime number.	A. 40 B. 41 C. 42 D. 49
15	The product of factors of a givne number is alyas equal to.	A. Prime numebr B. Given number C. Composite numebr D. Even number

16	A number which is divisible by all the given numbers is called.	A. H.C.F B. L.C.M C. Prime D. Composite
17	Every numbers has greater than.......... has at least two factors.	A. 1 B. 2 C. 3 D. 4
18	A .. is a number which divides the divided completely leaving no remainder.	A. Multiple B. H.C.F C. L.C.M D. Factor
19	A natural number which has more than two difference factors is called	A. Composite number B. Prime number C. integer D. Rational number
20	A composite number can alwyas be xpresed as a.......... of two primes.	A. Product B. Differrence C. Sum D. None of these