

1. What do you get when you multiply two factors?

- (A) Sum (B) Product
(C) Difference (D) Quotient

2. Every number is a ____ and a ____ of itself.

- (A) factor, multiple (B) prime, composite
(C) even, odd (D) prime, twin prime

3. What are the numbers which are multiples of 2 called?

- (A) Odd numbers (B) Even numbers
(C) Prime numbers (D) Composite numbers

4. What is the H.C.F. of the two numbers equal to?

- (A) Product of the numbers by their LC.M.
(B) Product of the numbers x their LC.M.
(C) Product of the numbers.
(D) Quotient of the numbers.

5. Which of these numbers is a factor of every number?

- (A) 0 (B) 1 (C) 2 (D) 4

6. How many prime numbers are there between 1 and 50?

- (A) 18 (B) 12 (C) 15 (D) 20





8. What is the number of prime numbers between 50 and 60?

- (A) 1 (B) 2 (C) 3 (D) 4

9. Which of the following is the prime factorization of 140?

- (A) $2 \times 2 \times 7$ (B) $2 \times 2 \times 5$
(C) $2 \times 2 \times 5 \times 7$ (D) $2 \times 2 \times 5 \times 7 \times 3$

10. The successor of every even number is

- (A) Even. (B) Prime. (C) odd. (D) composite.



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