

Natural Numbers

Prime Numbers

Composite Numbers

Twin Prime Numbers

Multiples

Lowest Common Multiples

Highest Common Factor

Factors

All natural numbers greater than 1 that are not prime numbers.

A pair of prime numbers that have just one composite number between them. For example 11 and 13.

Positive whole numbers which can be grouped into two groups, odd numbers or even numbers. Represented by symbol **N**.

A number with 2 factors only.
(i.e., itself and 1)

The numbers that divide evenly into another number.
(with no remainders)

The largest common factor between two numbers.

The smallest multiple that is common to both numbers. (Not zero)

A number which is formed by multiplying that number by other numbers such 1,2,3...etc. This number is a product of its factors.