A factor that is a prime number.

In other words: any of the prime numbers that can be multiplied to give the original number.

$$2 \times 3 = 6$$

Factor   Factor

Example: The prime factors of 15 are 3 and 5 (because 3×5=15, and 3 and 5 are prime numbers).

Can you find the factors of 22?

What are the prime factors of 22?