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What are the prime factors of 100?

So, the prime factors of 100 are written as $2 \times 2 \times 5 \times 5$ or 22×52 , where 2 and 5 are the prime numbers. It is possible to find the exact number of factors of a number 100 with the help of prime factorisation. The prime factor of the 100 is 22×52 .

RELATED QUESTIONS

Is 100 a composite number?

100 is a composite number.

Is 100 a prime number or a composite number?

For example, 4, 6, 8, 9 and 10 are the first few composite numbers. Here's a list of all the composite numbers up to 100, marked in yellow. 1 is neither a prime number nor a composite number. All even number except 2 are composite numbers.

What numbers are the prime numbers?

Prime numbers are numbers that have only 2 factors: 1 and themselves. For example, the first 5 prime numbers are 2, 3, 5, 7, and 11.

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