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## [Quantitative Aptitude Tips & Tricks](#)

### **Finding number of Factors**

To find the number of factors of a given number, express the number as a product of powers of prime numbers.

In this case, 48 can be written as  $2^4 \times 3 = (2^4 \times 3)$

Now, increment the power of each of the prime numbers by 1 and multiply the result.

In this case it will be  $(4 + 1) \times (1 + 1) = 5 \times 2 = 10$  (the power of 2 is 4 and the power of 3 is 1)

Therefore, there will be 10 factors including 1 and 48.

Excluding, these two numbers, you will have  $10 - 2 = 8$  factors.

### **Sum of n natural numbers**

-> The sum of first n natural numbers =  $n(n+1)/2$

-> The sum of squares of first n natural numbers is  $n(n+1)(2n+1)/6$

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