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If the number of observations is odd, the number in the middle of the list is the  $n/2$ , median. This can be found by taking the value of the  $(n+1)/2$ -th term, where  $n$  is the number of observations. Else, if the number of observations is even, then the median is the simple average of the middle two numbers.

[Median Concepts and Definitions](#) : Pages : Median-Concepts-and-Definitions

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To find the sum of first  $n$  odd numbers we can use the formula  $S_n = n^2$ . For example, to calculate the sum of odd numbers between 1 to 10, we know that  $n = 5$ . Thus,  $S_5 = 5^2 = 25$ .

[Formula, Proof | Sum of First n Odd Numbers - Cuemath](#) : algebra : sum-of-odd-numbers

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