



Vizle



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$$S = a + (a+d) + (a+2d) + \dots + (a+(n-2)d) + (a+(n-1)d)$$



Sum of first n -odd natural numbers

$$1 + 3 + 5 + 7 + 9 + \dots + (2n-1) = n^2$$

$$1 + 3 =$$



$$1 + 3 + 5 =$$



$$1 + 3 + 5 + 7 =$$



Four terms in A.P. $\Rightarrow a-3d, a-d, a+d, a+3d$

Five terms in A.P. \Rightarrow

$a-2d, a-d, a, a+d, a+2d$

Six terms in A.P. $\Rightarrow a-5d, a-3d, a-d, a, a+d, a+3d, a+5d$

⋮

& so-on

⑦

$$S_n = T_1 + T_2 + T_3 + \dots$$

$$S_n = \sum T_n$$



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