

mobius

Sums - Series of Integers 1 to N - Equation to Text



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What would describe the sum this equation gives you?	A The sum of all integers from 1 to 10, inclusive	What would describe the sum this equation gives you?	A The sum of all integers from 1 to 23, inclusive
	B The sum of all integers from 0 to 11, inclusive	,	B The sum of all integers from 0 to 24, inclusive
11(11+1)	C The sum of all integers from 1 to 11, inclusive	24(24+1)	C The sum of all integers from 2 to 24, inclusive
2	D The sum of all integers from 1 to 12, inclusive	2	D The sum of all integers from 1 to 24, inclusive
	E The sum of all integers from 2 to 11, inclusive		E The sum of all integers from 1 to 25, inclusive
What would describe the sum this equation gives you?	A The sum of all integers from 0 to 9, inclusive	What would describe the sum this equation gives you?	A The sum of all integers from 1 to 7, inclusive
0(0 . 1)	B The sum of all integers from 1 to 8, inclusive	0(0 . 1)	B The sum of all integers from 1 to 8, inclusive
9(9+1)	C The sum of all integers from 1 to 9, inclusive	8(8+1)	C The sum of all integers from 2 to 8, inclusive
2	D The sum of all integers from 2 to 9, inclusive	2	D The sum of all integers from 0 to 8, inclusive
	E The sum of all integers from 1 to 10, inclusive		E The sum of all integers from 1 to 9, inclusive
What would describe the sum this equation gives you?	A The sum of all integers from 1 to 23, inclusive	What would describe the sum this equation gives you?	A The sum of all integers from 0 to 21, inclusive
7	B The sum of all integers from 1 to 22, inclusive	,	B The sum of all integers from 2 to 21, inclusive
23(23+1)	C The sum of all integers from 2 to 23, inclusive	21(21+1)	C The sum of all integers from 1 to 21, inclusive
2	D The sum of all integers from 1 to 24, inclusive	2	D The sum of all integers from 1 to 22, inclusive
	E The sum of all integers from 0 to 23, inclusive		E The sum of all integers from 1 to 20, inclusive
What would describe the sum this equation gives you?	A The sum of all integers from 2 to 16, inclusive	What would describe the sum this equation gives you?	A The sum of all integers from 1 to 16, inclusive
yea.	B The sum of all integers from 1 to 15, inclusive	,	B The sum of all integers from 1 to 14, inclusive
16(16+1)	C The sum of all integers from 1 to 16, inclusive	15(15+1)	C The sum of all integers from 0 to 15, inclusive
2	D The sum of all integers from 1 to 17, inclusive	2	D The sum of all integers from 1 to 15, inclusive
_	E The sum of all integers from 0 to 16, inclusive	_	E The sum of all integers from 2 to 15, inclusive