

mobius

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



1	

What equation would give you the sum of this set of integers?

2

What equation would give you the sum of this set of integers?

Α	16(16 + 1)	B 15(15 + 1)
	2	2
С	2	
	$\overline{15(15+1)}$	

A
$$\frac{19(19+1)}{2}$$
 B $\frac{20(20+1)}{2}$ C $\frac{18(18+1)}{2}$

3

What equation would give you the sum of this set of integers?

4

What equation would give you the sum of this set of integers?

Α	$\frac{2}{22(22+1)}$	B $\frac{22(22+1)}{2}$
С	$\frac{21(21+1)}{2}$	

Α	17(17 + 1)	B 16(16 + 1)
	17	2
С	17(17 + 1)	
	2	

5

What equation would give you the sum of this set of integers?

6

What equation would give you the sum of this set of integers?

Α	15(15 + 1)	В	13(13 + 1)
	2		2
С	14(14 + 1)	D	2
	2		$\overline{14(14+1)}$

7

What equation would give you the sum of this set of integers?

8

What equation would give you the sum of this set of integers?

8(8+1)	B 10(10 + 1)
2	2
9(9+1)	D 9(9+1)
2	9
	2

A 24(24 + 1)	B 22(22+1)
2	2
C 23(23 + 1)	D 23(23 + 1)
23	2