

Math worksheet on 'Sums - Series of Integers 1 to N - Text to Summation Form (Level 1)'. Part of a broader unit on 'Patterns and Sums - Intro'

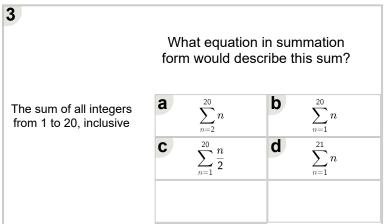
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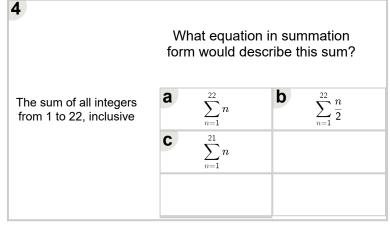
What equation in summation form would describe this sum?

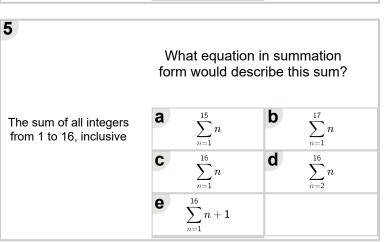
The sum of all integers from 1 to 23, inclusive

а	$\sum_{n=1}^{24} n$	b	$\sum_{n=2}^{23} n$
C	$\sum_{n=1}^{22} n$	d	$\sum_{n=1}^{23} n$

2	What equation in summation form would describe this sum			
The sum of all integers from 1 to 18, inclusive	а	$\sum_{n=2}^{18} n$	b	$\sum_{n=1}^{18} \frac{n}{2}$
	C	$\sum_{n=1}^{19} n$	d	$\sum_{n=1}^{18} n+1$
	e	$\sum_{n=1}^{18} n$		







6	What equation in summation form would describe this sum?		
The sum of all integers from 1 to 24, inclusive	$\sum_{n=0}^{24} n$	$\sum_{n=1}^{25} n$	
	$\sum_{n=1}^{24} n$		

