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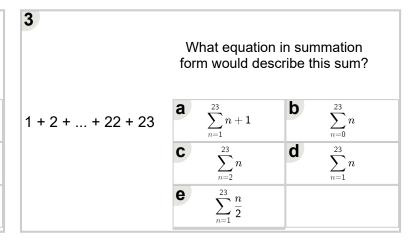
Math worksheet on 'Sums - Series of Integers 1 to N - Addition to Summation Form (Level 1)'. Part of a broader unit on 'Patterns and Sums - Intro'

Learn online: app.mobius.academy/math/units/patterns and sums intro/

	at equation would des			
а	16	h	16	

1 + 2 + ... + 15 + 16 **a**  $\sum_{n=0}^{16} n$  **b**  $\sum_{n=2}^{16} n$  **c**  $\sum_{n=1}^{16} n$  **d**  $\sum_{n=1}^{17} n$ 

2	What equation in summation form would describe this sum?			
1 + 2 + + 23 + 24	a	$\sum_{n=1}^{24} n$	b	$\sum_{n=1}^{25} n$
		$\sum_{n=1}^{24} \frac{n}{2}$		$\sum_{n=2} n$



4	What equation in summation form would describe this sum?			
1 + 2 + + 7 + 8	а	$\sum_{n=2}^{8} n$	b	$\sum_{n=1}^{7}n$
	C	$\sum_{n=1}^8 \frac{n}{2}$	d	$\sum_{n=1}^9 n$
	е	$\sum_{n=1}^8 n$		

