

Math worksheet on 'Sums - Series of Integers M to N - Summation Form to Sum (Level 2)'. Part of a broader unit on 'Patterns and Sums - Advanced'

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

1 What is the sum of the integers of this summation form?	а		b		C	
17		138		121	156	3
$\sum n$	d	132	е	143		
n=6		.32		. 10		

of the integers ation form?	C
133 147	126
$n$ d e $_{_{114}}$ $_{_{130}}$	
'''	

What is the sum of the integers of this summation form?	а		b		C	
23		248		255		225
$\sum n$	d	070	е	0.40		
n=8		272		240		

What is the sum of the integers of this summation form?	a	162	b	175	<b>c</b> 198
$\sum_{n=13}^{n} n$	d	153	е	187	

5 What is the sum of the integers of this summation form?	а		b		C	
24		209		198		222
$\sum n$	d	234	е	247		

6 What is the sum of the integers of this summation form?	а		b		C	
9		35		42		44
$\sum n$	d	4.5	е	<b>-</b>		
n=2		45		54		

7 What is the sum of the integers of this summation form?	а		b		C	
18		143		154	1	35
$\sum n$	d	126	е	117		