Name:			



Math worksheet on 'Sums - Series of Integers M to N - Summation Form to Sum (Level 3)'. Part of a broader unit on 'Patterns and Sums - Advanced'

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1 What is the sum of the integers of this summation form?	а		b		C	
19		165		204		184
$\sum n$	d	180	е	187		
n=4						

What is the sum of the integers of this summation form?	а	b	C
13	88	75	102
$\sum n$	d 90	e 85	
n=3			

What is the sum of the integers of this summation form?	а	130	b	143	C	147
$\sum_{n=4}^{\infty} n$	d	150	е	165		

4 What is the sum of the integers of this summation form?	а		b		C	
21		203		174		186
	4					
$\sum_{n=9}^{\infty} n$	u	217	е	195		

What is the sum of the integers of this summation form?	а		b		C
26		312		259	273
$\sum n$	d		е		
		296		285	

6 What is the sum of the integers of this summation form?	а		b		C	
25		234		220		209
$\sum n$	d	247	е	260		
n=14		2 -71		200		

7 What is the sum of the integers of this summation form?	а		b		C	
18		161		156		165
$\sum n$	d	143	е	180		
n=5						