

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

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5 55	44
e 52	
1	

What is the sum of the integers of this summation form?	а		b		C	
8		27		44		36
$\sum n$	d	35	е	33		
n=2						

What is the sum of the integers of this summation form?	а		b	C
12		70	57	50
$\sum_{n=7} n$	d	45	e 63	

What is the sum of the integers of this summation form?	а		b		C	
11		56		63		51
$\sum n$	d	40	е	45		
n=6						

5 What is the sum of the integers of this summation form?	а		b		C	
10		60		45		52
$\sum n$	d	39	е	49		
n=4		39		43		

6 What is the sum of the integers of this summation form?	а		b		C	
15		126		110		105
$\sum n$	d		е			
n=5		95		114		

7 What is the sum of the integers of this summation form?	а	b	C
15	92	75	69
$\sum n$	d 84	e 100	
n=9			