



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 - Practice'

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**1** What is the sum of the integers of this summation form?

<b>a</b>	<b>b</b>	<b>c</b>
57	70	63
<b>d</b>	<b>e</b>	
45	50	

$$\sum_{n=7}^{12} n$$

**2** What is the sum of the integers of this summation form?

<b>a</b>	<b>b</b>	<b>c</b>
35	49	56
<b>d</b>	<b>e</b>	
45	40	

$$\sum_{n=5}^{10} n$$

**3** What is the sum of the integers of this summation form?

<b>a</b>	<b>b</b>	<b>c</b>
55	54	45
<b>d</b>		
66		

$$\sum_{n=1}^{10} n$$

**4** What is the sum of the integers of this summation form?

<b>a</b>	<b>b</b>	<b>c</b>
63	69	84
<b>d</b>	<b>e</b>	
77	92	

$$\sum_{n=8}^{14} n$$

**5** What is the sum of the integers of this summation form?

<b>a</b>	<b>b</b>	<b>c</b>
33	42	44
<b>d</b>	<b>e</b>	
52	39	

$$\sum_{n=3}^9 n$$

**6** What is the sum of the integers of this summation form?

<b>a</b>	<b>b</b>	<b>c</b>
56	63	72
<b>d</b>	<b>e</b>	
81	68	

$$\sum_{n=5}^{12} n$$

**7** What is the sum of the integers of this summation form?

<b>a</b>	<b>b</b>	<b>c</b>
84	63	76
<b>d</b>	<b>e</b>	
70	57	

$$\sum_{n=7}^{13} n$$