



Math worksheet on 'Sums - Series of Integers 1 to N - Addition to Sum (Level 2)'. Part of a broader unit on 'Patterns and Sums - Intro'

Learn online: [app.mobius.academy/math/units/patterns\\_and\\_sums\\_intro/](http://app.mobius.academy/math/units/patterns_and_sums_intro/)

1

What would the sum be for this set of integers?

$$1 + 2 + \dots + 10 + 11$$

<b>a</b>	55	<b>b</b>	65
<b>c</b>	78	<b>d</b>	66

2

What would the sum be for this set of integers?

$$1 + 2 + \dots + 19 + 20$$

<b>a</b>	209	<b>b</b>	210
<b>c</b>	231	<b>d</b>	190

3

What would the sum be for this set of integers?

$$1 + 2 + \dots + 24 + 25$$

<b>a</b>	324	<b>b</b>	325
<b>c</b>	351	<b>d</b>	300

4

What would the sum be for this set of integers?

$$1 + 2 + \dots + 23 + 24$$

<b>a</b>	325	<b>b</b>	299
<b>c</b>	276	<b>d</b>	300

5

What would the sum be for this set of integers?

$$1 + 2 + \dots + 16 + 17$$

<b>a</b>	153	<b>b</b>	136
<b>c</b>	171	<b>d</b>	152

6

What would the sum be for this set of integers?

$$1 + 2 + \dots + 20 + 21$$

<b>a</b>	210	<b>b</b>	253
<b>c</b>	230	<b>d</b>	231

7

What would the sum be for this set of integers?

$$1 + 2 + \dots + 22 + 23$$

<b>a</b>	275	<b>b</b>	253
<b>c</b>	276	<b>d</b>	300