



Math worksheet on 'Sums - Series of Integers 1 to N - Text to Sum (Level 3)'. Part of a broader unit on 'Patterns and Sums - Practice'

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1

What would the described sum be?

The sum of all integers from 1 to 18, inclusive

a	171	b	170
c	153	d	190

2

What would the described sum be?

The sum of all integers from 1 to 19, inclusive

a	190	b	171
c	210	d	189

3

What would the described sum be?

The sum of all integers from 1 to 20, inclusive

a	209	b	210
c	231	d	190

4

What would the described sum be?

The sum of all integers from 1 to 24, inclusive

a	299	b	276
c	325	d	300

5

What would the described sum be?

The sum of all integers from 1 to 25, inclusive

a	351	b	325
c	300	d	324

6

What would the described sum be?

The sum of all integers from 1 to 35, inclusive

a	629	b	595
c	666	d	630

7

What would the described sum be?

The sum of all integers from 1 to 33, inclusive

a	561	b	528
c	560	d	595