



Math worksheet on 'Sums - Series of Integers 1 to N - Text 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/

1

What would the described sum be?

The sum of all integers from 1 to 10, inclusive

a	54	b	66
c	55	d	45

2

What would the described sum be?

The sum of all integers from 1 to 13, inclusive

a	90	b	78
c	91	d	105

3

What would the described sum be?

The sum of all integers from 1 to 21, inclusive

a	231	b	210
c	230	d	253

4

What would the described sum be?

The sum of all integers from 1 to 23, inclusive

a	300	b	276
c	253	d	275

5

What would the described sum be?

The sum of all integers from 1 to 8, inclusive

a	45	b	35
c	28	d	36

6

What would the described sum be?

The sum of all integers from 1 to 22, inclusive

a	231	b	276
c	253	d	252

7

What would the described sum be?

The sum of all integers from 1 to 17, inclusive

a	152	b	136
c	153	d	171