



Sums - Series of Integers M to N - Text to Sum

1

What would the described sum be?

The sum of all integers from 14 to 33, inclusive

A	504	B	437
C	483	D	456
E	470		

2

What would the described sum be?

The sum of all integers from 11 to 27, inclusive

A	351	B	323
C	333	D	296
E	312		

3

What would the described sum be?

The sum of all integers from 3 to 21, inclusive

A	250	B	225
C	230	D	228
E	207		

4

What would the described sum be?

The sum of all integers from 7 to 19, inclusive

A	169	B	150
C	162	D	175
E	189		

5

What would the described sum be?

The sum of all integers from 6 to 25, inclusive

A	285	B	304
C	336	D	315
E	310		

6

What would the described sum be?

The sum of all integers from 16 to 26, inclusive

A	231	B	205
C	246	D	258
E	215		

7

What would the described sum be?

The sum of all integers from 3 to 13, inclusive

A	102	B	90
C	88	D	75
E	85		

8

What would the described sum be?

The sum of all integers from 3 to 22, inclusive

A	273	B	250
C	247	D	228
E	252		