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Math worksheet on *'Sums - Series of Integers M to N - Text to Sum (Level 2)'*. Part of a broader unit on *'Patterns and Sums - Advanced'*

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1

What would the described sum be?

The sum of all integers from 7 to 22, inclusive

a	210	**b**	225
c	255	**d**	232
e	238		

2

What would the described sum be?

The sum of all integers from 12 to 25, inclusive

a	234	**b**	270
c	285	**d**	259
e	247		

3

What would the described sum be?

The sum of all integers from 5 to 13, inclusive

a	81	**b**	76
c	68	**d**	95
e	85		

4

What would the described sum be?

The sum of all integers from 1 to 12, inclusive

a	91	**b**	66
c	78	**d**	77

5

What would the described sum be?

The sum of all integers from 3 to 11, inclusive

a	65	**b**	60
c	75	**d**	63
e	52		

6

What would the described sum be?

The sum of all integers from 1 to 10, inclusive

a	45	**b**	66
c	55	**d**	54

7

What would the described sum be?

The sum of all integers from 2 to 17, inclusive

a	150	**b**	153
c	170	**d**	152
e	135		