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

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1

What would the sum be for this set of integers?

10 + 11 + ... + 17 + 18

a	108	b	145
c	116	d	126
e	135		

2

What would the sum be for this set of integers?

6 + 7 + ... + 14 + 15

a	99	b	110
c	105	d	121
e	90		

3

What would the sum be for this set of integers?

2 + 3 + ... + 15 + 16

a	152	b	133
c	135	d	119
e	136		

4

What would the sum be for this set of integers?

8 + 9 + ... + 19 + 20

a	162	b	203
c	189	d	174
e	182		

5

What would the sum be for this set of integers?

9 + 10 + ... + 23 + 24

a	264	b	255
c	289	d	240
e	272		

6

What would the sum be for this set of integers?

4 + 5 + ... + 17 + 18

a	165	b	147
c	168	d	161
e	184		

7

What would the sum be for this set of integers?

5 + 6 + ... + 17 + 18

a	156	b	161
c	143	d	180
e	165		