mobius

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'*

Learn online: app.mobius.academy/math/units/patterns_and_sums_advanced/

1

What would the sum be for this set of integers?

$2 + 3 + ... + 8 + 9$

a	35	**b**	54
c	42	**d**	44
e	45		

2

What would the sum be for this set of integers?

$9 + 10 + ... + 16 + 17$

a	100	**b**	108
c	125	**d**	135
e	117		

3

What would the sum be for this set of integers?

$1 + 2 + ... + 14 + 15$

a	119	**b**	120
c	136	**d**	105

4

What would the sum be for this set of integers?

$10 + 11 + ... + 19 + 20$

a	155	**b**	186
c	165	**d**	174
e	145		

5

What would the sum be for this set of integers?

$1 + 2 + ... + 12 + 13$

a	91	**b**	78
c	105	**d**	90

6

What would the sum be for this set of integers?

$5 + 6 + ... + 14 + 15$

a	114	**b**	95
c	126	**d**	110
e	105		

7

What would the sum be for this set of integers?

$10 + 11 + ... + 17 + 18$

a	145	**b**	135
c	126	**d**	116
e	108		