



Math worksheet on '*Sums - Series of Integers M to N - Addition to Sum (Level 1)*'. Part of a broader unit on '*Patterns and Sums - Practice*'

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

1

What would the sum be for this set of integers?

$$2 + 3 + \dots + 7 + 8$$

a	35	b	33
c	44	d	27
e	36		

2

What would the sum be for this set of integers?

$$7 + 8 + \dots + 14 + 15$$

a	105	b	92
c	115	d	99
e	84		

3

What would the sum be for this set of integers?

$$6 + 7 + \dots + 13 + 14$$

a	84	b	90
c	105	d	95
e	76		

4

What would the sum be for this set of integers?

$$6 + 7 + \dots + 10 + 11$$

a	40	b	45
c	56	d	51
e	63		

5

What would the sum be for this set of integers?

$$7 + 8 + \dots + 12 + 13$$

a	63	b	76
c	57	d	84
e	70		

6

What would the sum be for this set of integers?

$$1 + 2 + \dots + 7 + 8$$

a	28	b	35
c	36	d	45

7

What would the sum be for this set of integers?

$$9 + 10 + \dots + 13 + 14$$

a	84	b	55
c	60	d	69
e	77		