mobius

Math worksheet on *'Sums - Series of Integers M to N - Addition to Sum (Level 3)'*. 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?

16 + 17 + ... + 27 + 28

a 286		**b** 301	
c 270		**d** 258	
e 315			

2

What would the sum be for this set of integers?

9 + 10 + ... + 28 + 29

a 399		**b** 390	
c 429		**d** 407	
e 370			

3

What would the sum be for this set of integers?

24 + 25 + ... + 34 + 35

a 390		**b** 330	
c 377		**d** 354	
e 319			

4

What would the sum be for this set of integers?

8 + 9 + ... + 21 + 22

a 225		**b** 248	
c 232		**d** 217	
e 203			

5

What would the sum be for this set of integers?

19 + 20 + ... + 29 + 30

a 275		**b** 294	
c 264		**d** 325	
e 312			

6

What would the sum be for this set of integers?

12 + 13 + ... + 28 + 29

a 369		**b** 357	
c 340		**d** 399	
e 380			

7

What would the sum be for this set of integers?

14 + 15 + ... + 28 + 29

a 315		**b** 330	
c 344		**d** 374	
e 357			