



Math worksheet on 'Sums - Series of Integers 1 to N - Summation Form to Sum (Level 3)'. Part of a broader unit on 'Patterns and Sums - Intro'

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

1 What is the sum of the integers of this summation form?

a	b	c
325	351	350
d		
378		

$$\sum_{n=1}^{26} n$$

2 What is the sum of the integers of this summation form?

a	b	c
465	434	435
d		
406		

$$\sum_{n=1}^{29} n$$

3 What is the sum of the integers of this summation form?

a	b	c
276	300	275
d		
253		

$$\sum_{n=1}^{23} n$$

4 What is the sum of the integers of this summation form?

a	b	c
406	351	377
d		
378		

$$\sum_{n=1}^{27} n$$

5 What is the sum of the integers of this summation form?

a	b	c
496	527	561
d		
528		

$$\sum_{n=1}^{32} n$$

6 What is the sum of the integers of this summation form?

a	b	c
496	435	465
d		
464		

$$\sum_{n=1}^{30} n$$

7 What is the sum of the integers of this summation form?

a	b	c
378	435	406
d		
405		

$$\sum_{n=1}^{28} n$$