mobius

Sums - Series of Integers 1 to N - Summation Form to Sum

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

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

A	B	C
253	276	275

D		
300		

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

$$\sum_{n=1}^{21} n$$

A	B	C
230	210	253

D		
231		

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

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

A	B	C
351	350	378

D		
325		

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

$$\sum_{n=1}^{15} n$$

A	B	C
105	136	120

D		
119		

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

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

A	B	C
434	406	435

D		
465		

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

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

A	B	C
378	405	435

D		
406		

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

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

A	B	C
435	464	465

D		
496		

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

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

A	B	C
351	406	377

D		
378		