



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 253	B 276	C 275	2 What is the sum of the integers of this summation form? $\sum_{n=1}^{21} n$	A 230	B 210	C 253
	D 300				D 231		
3 What is the sum of the integers of this summation form? $\sum_{n=1}^{26} n$	A 351	B 350	C 378	4 What is the sum of the integers of this summation form? $\sum_{n=1}^{15} n$	A 105	B 136	C 120
	D 325				D 119		
5 What is the sum of the integers of this summation form? $\sum_{n=1}^{29} n$	A 434	B 406	C 435	6 What is the sum of the integers of this summation form? $\sum_{n=1}^{28} n$	A 378	B 405	C 435
	D 465				D 406		
7 What is the sum of the integers of this summation form? $\sum_{n=1}^{30} n$	A 435	B 464	C 465	8 What is the sum of the integers of this summation form? $\sum_{n=1}^{27} n$	A 351	B 406	C 377
	D 496				D 378		