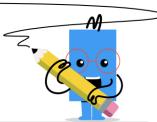# mobius

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

1	What is the sum of the integers of this summation form? $$\sum_{n=4}^{15} n$$	A 130	B 117	C 114
		D 110	E 99	

2	What is the sum of the integers of this summation form? $$\sum_{n=16}^{34} n$$	A 441	B 475	C 459
		D 490	E 510	

3	What is the sum of the integers of this summation form? $$\sum_{n=3}^{13} n$$	A 90	B 85	C 75
		D 88	E 102	

4	What is the sum of the integers of this summation form? $$\sum_{n=3}^{10} n$$	A 63	B 49	C 54
		D 42	E 52	

5	What is the sum of the integers of this summation form? $$\sum_{n=12}^{26} n$$	A 285	B 259	C 273
		D 296	E 312	

6	What is the sum of the integers of this summation form? $$\sum_{n=5}^{20} n$$	A 221	B 195	C 204
		D 200	E 180	

7	What is the sum of the integers of this summation form? $$\sum_{n=18}^{29} n$$	A 282	B 253	C 299
		D 264	E 312	

8	What is the sum of the integers of this summation form? $$\sum_{n=14}^{32} n$$	A 405	B 470	C 437
		D 423	E 450	