



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

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1 What is the sum of the integers from 1 to 10 based on this equation? $\frac{10(10 + 1)}{2}$	a 55	b 45	c 54
	d 66		

2 What is the sum of the integers from 1 to 11 based on this equation? $\frac{11(11 + 1)}{2}$	a 65	b 55	c 66
	d 78		

3 What is the sum of the integers from 1 to 8 based on this equation? $\frac{8(8 + 1)}{2}$	a 36	b 35	c 28
	d 45		

4 What is the sum of the integers from 1 to 15 based on this equation? $\frac{15(15 + 1)}{2}$	a 105	b 136	c 120
	d 119		