



Sums - Series of Integers 1 to N - Equation to Sum

<p>1 What is the sum of the integers from 1 to 34 based on this equation?</p> $\frac{34(34 + 1)}{2}$	<p>A 594</p>	<p>B 561</p>	<p>C 595</p>	<p>2 What is the sum of the integers from 1 to 35 based on this equation?</p> $\frac{35(35 + 1)}{2}$	<p>A 595</p>	<p>B 630</p>	<p>C 629</p>
<p>3 What is the sum of the integers from 1 to 29 based on this equation?</p> $\frac{29(29 + 1)}{2}$	<p>A 434</p>	<p>B 406</p>	<p>C 465</p>	<p>4 What is the sum of the integers from 1 to 28 based on this equation?</p> $\frac{28(28 + 1)}{2}$	<p>A 406</p>	<p>B 435</p>	<p>C 405</p>
<p>5 What is the sum of the integers from 1 to 30 based on this equation?</p> $\frac{30(30 + 1)}{2}$	<p>A 465</p>	<p>B 496</p>	<p>C 464</p>	<p>6 What is the sum of the integers from 1 to 26 based on this equation?</p> $\frac{26(26 + 1)}{2}$	<p>A 350</p>	<p>B 351</p>	<p>C 325</p>
<p>7 What is the sum of the integers from 1 to 13 based on this equation?</p> $\frac{13(13 + 1)}{2}$	<p>A 105</p>	<p>B 90</p>	<p>C 91</p>	<p>8 What is the sum of the integers from 1 to 33 based on this equation?</p> $\frac{33(33 + 1)}{2}$	<p>A 561</p>	<p>B 560</p>	<p>C 528</p>