Name:_					



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

Learn online: app.mobius.academy/math/units/patterns and sums practice/

	What equation would give you the sum of this set of integers?					
1 + 2 + + 16 + 17	a) $\frac{17(17+1)}{17}$	$\frac{\mathbf{b}}{2}$				
	$\frac{\mathbf{C}}{2}$					

What equation would give you the sum of this set of integers?						









