


29th Dec	
Work out $49^{-\frac{3}{2}}$	 Corbettmaths
Differentiate with respect to $\frac{8x^2 - 1}{4\sqrt{x}}$	
Work out $19 + 24 + 29 + \dots + 149$	
Solve $4x^2 - 33x + 8 = 0$	
The curve C has equation $y = 2x^2 + ax + b$ Given the minimum point of C has coordinates (2, 1)	Find a and b