4th October	
Write 1.5238238238 as a simplified fraction.	Corbettmaths
40cm 27° x°	Find the possible values of x.
Express √8 + √18 in the form a√2	
Express $x^2 - 8x + 16$ in the form $(x - p)^2 + q$, where p and q are integers	
State the coordinates of the minimum point of the curve with equation $y = x^2 - 8x + 16$	