10th June	Higher 5-a-day
Simplify $\sqrt{98}$	Corbettmαths
$(x+4)^2 \equiv x^2 + 8x + 16$ $(x+4)^2$ $(x+4)^2 < 10$ $(x+4)^2 = x - 3$	Circle the identity
114° 121° X Y	Find x and y
A cube has the same volume as cone. Calculate the side length of the o	
Work out $10000^{\frac{3}{4}}$	