



1st February		Corbettmaths 
What is the size of each exterior angle of a regular pentagon?	What is the size of each interior angle of a regular heptagon?	
Simplify		
$5w^{-2}y^6 \times 2w^5y$		
$w = \frac{20(a+c)}{c}$		
Make a the subject.		
Two bottles are similar. Bottle A is 15cm tall. Bottle B is 20cm tall. The volume of Bottle A is 400cm ³	Work out the volume of Bottle B	
Calculate the surface area of a sphere of radius 10cm.		

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