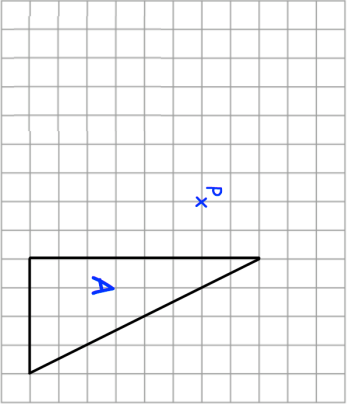
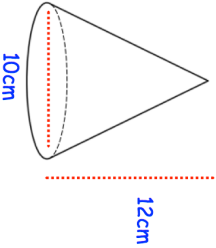
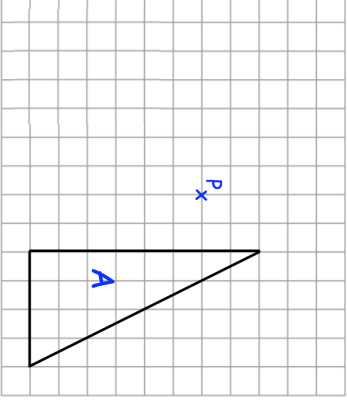


17th March	Corbettmaths	
Write 0.522222... as a fraction		
	Enlarge shape A by scale factor $-\frac{1}{2}$, using the point P as centre of enlargement.	
<p>Show</p> $(x + 2)^2 - (x + 2) \equiv (x + 2)(x + 1)$		
<p>A sphere has the same volume as the cone. Calculate the radius of the sphere.</p>		

17th March	Corbettmaths	
Write 0.522222... as a fraction		
	Enlarge shape A by scale factor $-\frac{1}{2}$, using the point P as centre of enlargement.	
<p>Show</p> $(x + 2)^2 - (x + 2) \equiv (x + 2)(x + 1)$		
<p>A sphere has the same volume as the cone. Calculate the radius of the sphere.</p>	