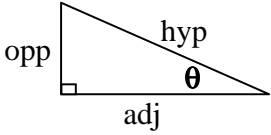
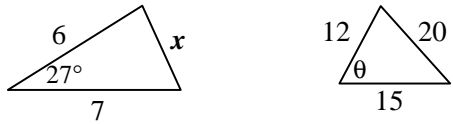
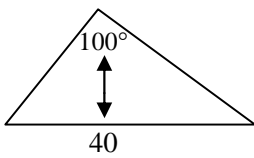


- to solve for angles and sides in right (90°) triangles
- to solve for angles and sides in non-right (not 90°) triangles
- to solve several types of trigonometric applications

Knowledge & Skills	I have reviewed it	I have done questions	I think I've got this
<p>Trigonometry of Right Angled (90°) Triangles</p> 			
Finding sides using "soh cah toa"			
Finding angles using "soh cah toa"			
Applications involving double triangles (2 types of questions)			
<p>The Cosine Law $h^2 = a^2 + b^2 - 2ab\cos H$</p> 			
Finding sides.			
Finding angles.			
<p>The Sine Law $\frac{\sin A}{a} = \frac{\sin B}{b}$</p> 			
Finding sides.			
Finding angles.			
Trig Applications			
Trig Applications Involving Right (90°) Triangles			
Trig Applications Involving Sine Law			
Trig Applications Involving Cosine Law			
"height of the cloud" question			
"height of the mountain" question			
"holes on a circular plate" question			
3D problems - triangle on the ground to triangle in the vertical			