Self-Assessment on SOHCAHTOA

	I can do this independently and explain my solution paths to my classmates or teacher	I can do this independently	I need more time. I need to see an example to help me.
Use any scientific/graphing calculator to perform tasks related to SOHCAHTOA			
Explain what the acronym SOHCAHTOA means			
Use SOHCAHTOA to set up a sine ratio of an acute angle			
Use SOHCAHTOA to set up a cosine ratio of an acute angle			
Use SOHCAHTOA to set up a tangent ratio of an acute angle			
Use SOHCAHTOA to find the exact measure angle if given the sine ratio of an acute angle			
Use SOHCAHTOA to find the exact measure angle if given the cosine ratio of an acute angle			
Use SOHCAHTOA to find the exact measure angle if given the tangent ratio of an acute angle			
Use SOHCAHTOA to find the approximate measure angle if given the sine ratio of an acute angle			
Use SOHCAHTOA to find the approximate measure angle if given the cosine ratio of an acute angle			
Use SOHCAHTOA to find the approximate measure angle if given the tangent ratio of an acute angle			
Can state decimal equivalent of $\frac{1}{\sqrt{2}} = \frac{\sqrt{2}}{2}$ from memory			
Can state decimal equivalent of $\frac{\sqrt{3}}{2}$ from memory			

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