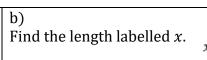
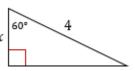
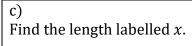


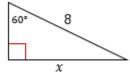
Which trigonometric ratio are we using?	0 4 7 930 ³	$\sin \theta = \frac{O}{H} \sin \theta = \frac{4}{x}$
Is there an exact trigonometric value we can use?	$\sin(30^\circ) = \frac{1}{2}$	
Can we form an equation?	$\frac{4}{x} = \frac{1}{2}$	
What is the value of x ?	$4 = \frac{x}{2}$	x = 8
c)		





Which trigonometric ratio are we using?	A _x 60° 4H	$\cos\theta = \frac{A}{H} \cos\theta = \frac{x}{4}$
Is there an exact trigonometric value we can use?	$\cos(60^\circ) = \frac{1}{2}$	
Can we form an equation?		
What is the value of <i>x</i> ?		





Which trigonometric ratio are we using?	8 H	$\sin \theta = \frac{O}{H} \sin \theta = \frac{x}{8}$
Is there an exact trigonometric value we can use?	·	
Can we form an equation?		
What is the value of <i>x</i> ?		

d) Find the length labelled x.



BACKWARD FADED MATHS