
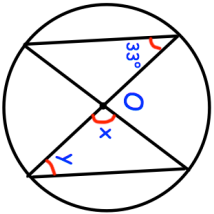
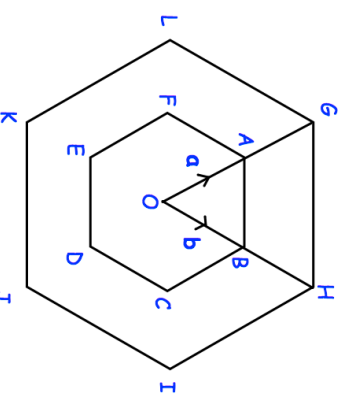

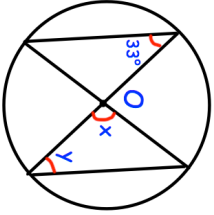
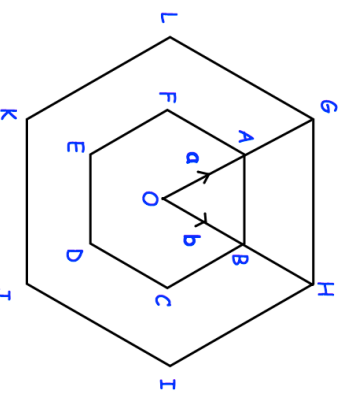


6th July		Corbettmaths 
Timothy is taking part in an archery competition.		
The probability of windy weather is 0.2		
If it is windy, the probability of Timothy hitting the target is 0.35		
If it is not windy, the probability of Timothy hitting the target is 0.8		
Find the probability of Timothy hitting the target.		
	Find x and y	
	Write down a vector for \overrightarrow{OE}	
	Write down a vector for \overrightarrow{LI}	

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