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In the image below, triangle KLM is similar to triangle XYZ. The $m\angle X = 104$ and $m\angle L = 37$. How many degrees is the the measure of angle M?

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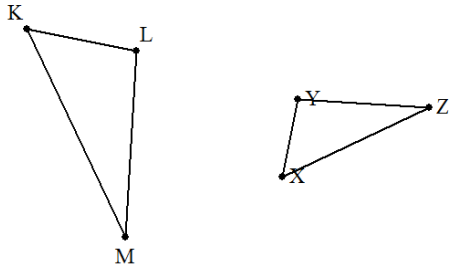
In the image below, triangle KLM is similar to triangle XYZ. The $m\angle X = 53$ and $m\angle L = 98$. How many degrees is the the measure of angle K?



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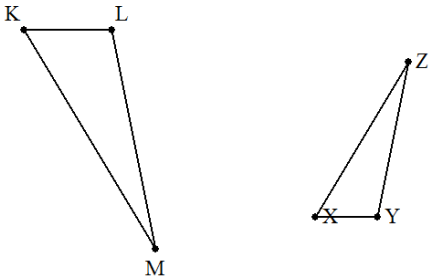
In the image below, triangle KLM is similar to triangle XYZ. The $m\angle K = 59$ and $m\angle Y = 101$. How many degrees is the the measure of angle X?



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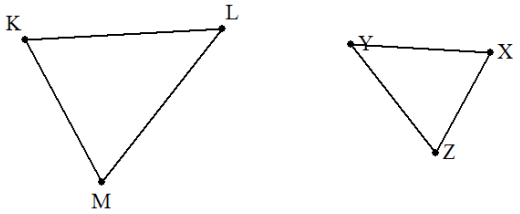
In the image below, triangle KLM is similar to triangle XYZ. The $m\angle X = 65$ and $m\angle L = 49$. How many degrees is the the measure of angle K?



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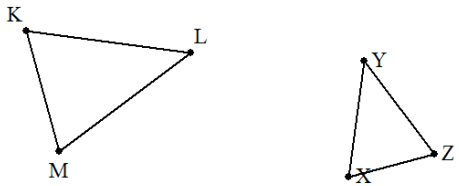
In the image below, triangle KLM is similar to triangle XYZ. The $m\angle X = 67$ and $m\angle L = 44$. How many degrees is the the measure of angle Z?



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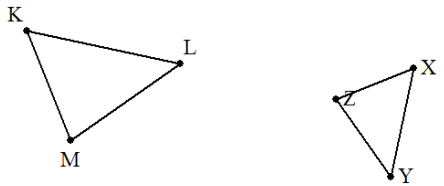
In the image below, triangle KLM is similar to triangle XYZ. The $m\angle X = 56$ and $m\angle L = 47$. How many degrees is the the measure of angle Y?



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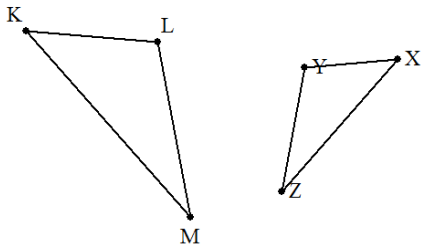
In the image below, triangle KLM is similar to triangle XYZ. The $m\angle X = 44$ and $m\angle L = 105$. How many degrees is the the measure of angle Y?



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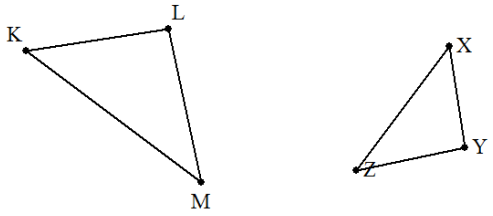
In the image below, triangle KLM is similar to triangle XYZ. The $m\angle K = 46$ and $m\angle Y = 93$. How many degrees is the the measure of angle Z?



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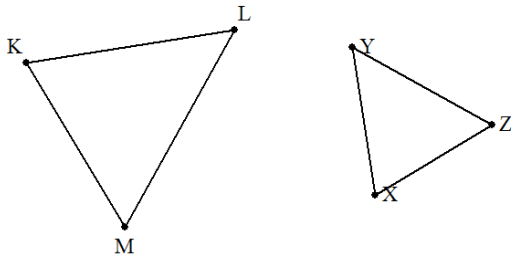
In the image below, triangle KLM is similar to triangle XYZ. The $m\angle X = 68$ and $m\angle L = 52$. How many degrees is the the measure of angle Z?



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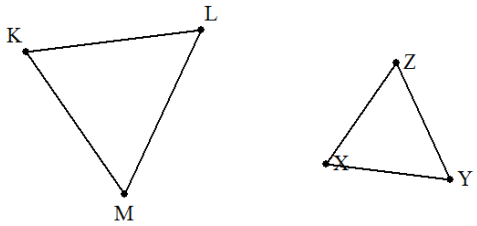
In the image below, triangle KLM is similar to triangle XYZ. The $m\angle K = 62$ and $m\angle Y = 58$. How many degrees is the the measure of angle Z?



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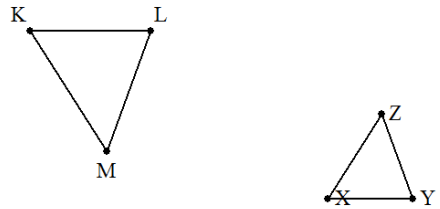
In the image below, triangle KLM is similar to triangle XYZ. The $m\angle X = 58$ and $m\angle L = 70$. How many degrees is the the measure of angle Y?



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In the image below, triangle KLM is similar to triangle XYZ. The $m\angle K = 111$ and $m\angle Y = 45$. How many degrees is the the measure of angle L?