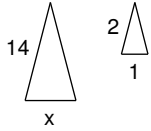
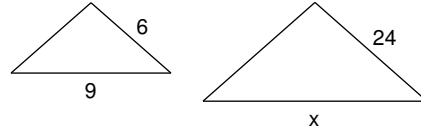


Ratios: use proportions to find missing sides of similar figures

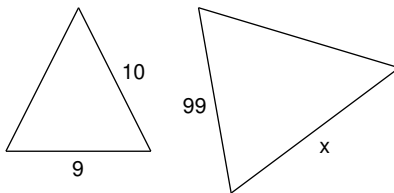
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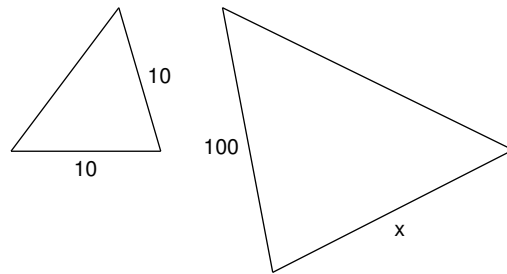
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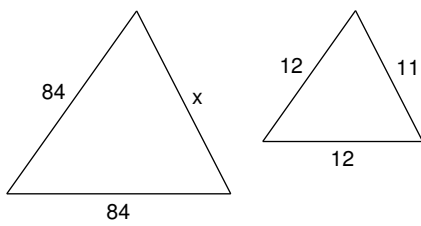
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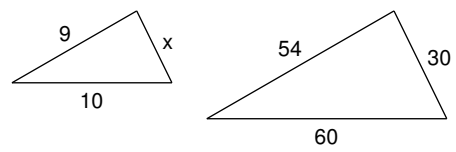
8)



15)



16)



Solve using Ratio tables AND a bar model

1. The ratio of a rectangle's length to its width is 4:3. If the length of the rectangle is 48 inches, what is the rectangle's width?
2. At the Fruit Stand, the ratio of red apples to green apples is 2:3. If the Fruit Stand has 57 green apples, how many red apples does it have?
3. The ratio of men to women in the bowling league at The Alley Cat is 6:5. If there were 84 men in the league, how many people are there in the bowling league at The Alley Cat?