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we remind the reader that angle chasing is  
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Section Problem 2.2. Find an example of  
two triangles  $ABC$  and  $XYZ$  such that  $AB:$   
 $XY = BC: YZ$ ,  $\angle BCA = \angle YZX$ , but  $ABC$  and  
 $XYZ$  are not similar. 2.2 Power of a Point  
Cyclic quadrilaterals have many equal  
angles, so it should come as ...

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