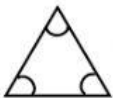
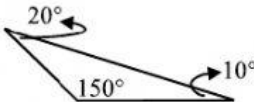
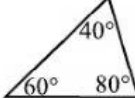
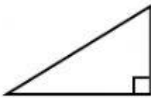


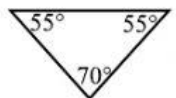
Classify each triangle by its angles (acute, equiangular, right, or obtuse)

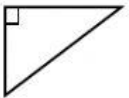
- 1.) 

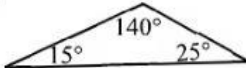
- 2.) 

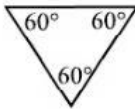
- 3.) 

- 4.) 


- 5.) 

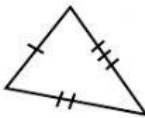
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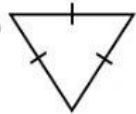
- 7.) 


- 8.) 

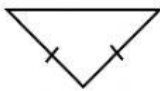
Classify each triangle by its sides (scalene, isosceles, or equilateral)

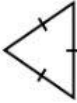
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- 10.) 

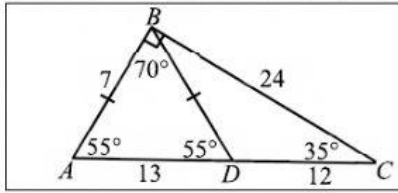
- 11.) 

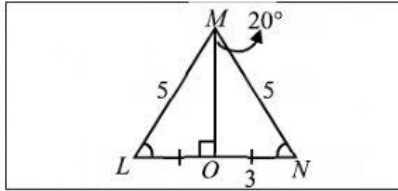
- 12.) 

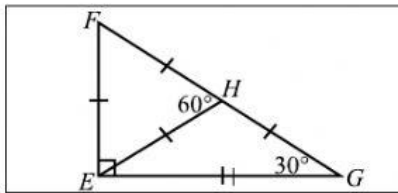
- 13.) 

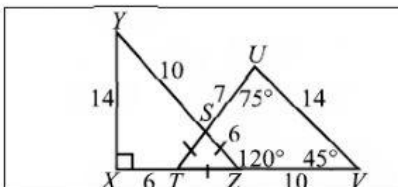
- 14.) 

Complete the charts by classifying each triangle by its angles and by its sides.

- 15.) 

Triangle	Classify by Angles	Classify by Sides
$\triangle ABD$		
$\triangle DBC$		
$\triangle ABC$		
- 16.) 

Triangle	Classify by Angles	Classify by Sides
$\triangle LMO$		
$\triangle OMN$		
$\triangle LMN$		
- 17.) 

Triangle	Classify by Angles	Classify by Sides
$\triangle EFH$		
$\triangle EHG$		
$\triangle EFG$		
- 18.) 

Triangle	Classify by Angles	Classify by Sides
$\triangle XYZ$		
$\triangle TUV$		
$\triangle TSZ$		