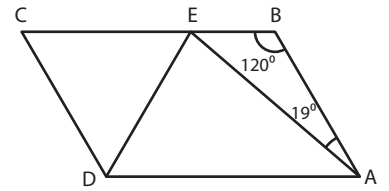


Name : \_\_\_\_\_

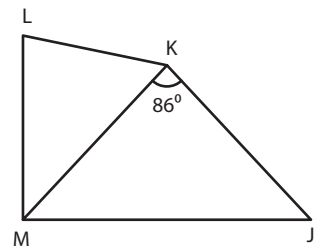
# Triangle - Angles

1) If  $\triangle CED$  is an equilateral triangle, determine  $m\angle AED$ .



\_\_\_\_\_

2)  $\triangle JKM$  is an isosceles triangle. Find  $m\angle LMK$ , if  $m\angle LMJ = 90^\circ$ .



\_\_\_\_\_

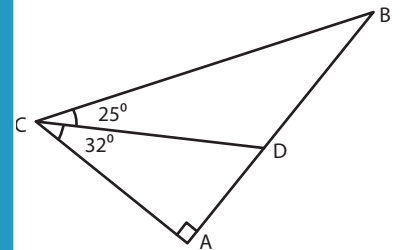
3) If  $\triangle ABC$  is a right triangle

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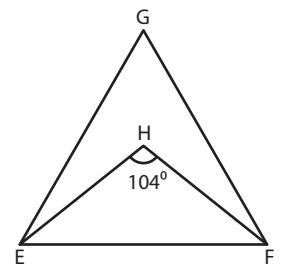
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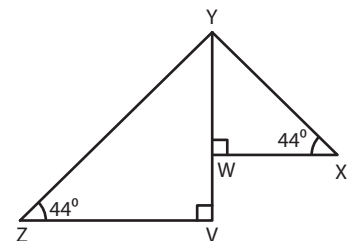
\_\_\_\_\_

4)  $\triangle EFG$  is an equilateral triangle



\_\_\_\_\_

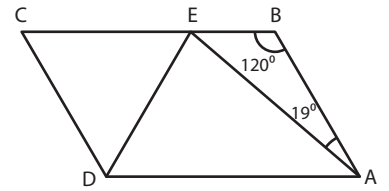
5) If  $\triangle VYZ$  and  $\triangle XYW$  are right triangles, then find  $m\angle VYZ$  and  $m\angle ZYX$ .



\_\_\_\_\_

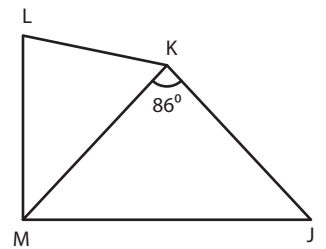
**Triangle - Angles**

1) If  $\triangle CED$  is an equilateral triangle, determine  $m\angle AED$ .



**79°**

2)  $\triangle JKM$  is an isosceles triangle. Find  $m\angle LMK$ , if  $m\angle LMJ = 90^\circ$ .



**43°**

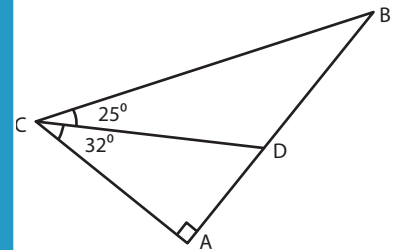
3) If  $\triangle ABC$  is a right triangle

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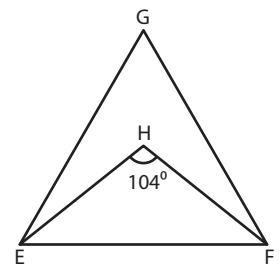
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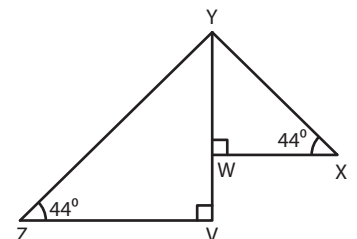
**33°**

4)  $\triangle EFG$  is an equilateral triangle



**38° ; 22°**

5) If  $\triangle VYZ$  and  $\triangle XYW$  are right triangles, then find  $m\angle VYZ$  and  $m\angle ZYX$ .



**46° ; 92°**