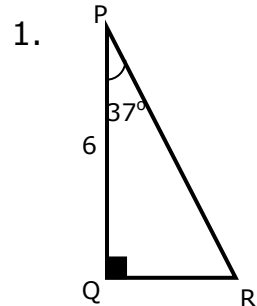
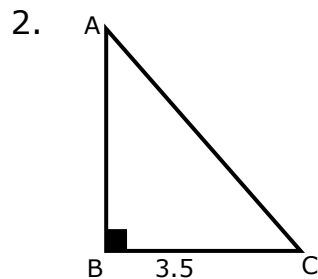


## Special Right Triangles (Geometry emphasis) - Independent Practice Worksheet

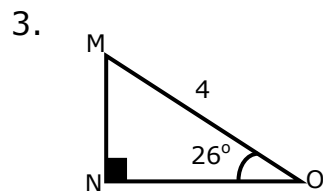
Complete all the problems.



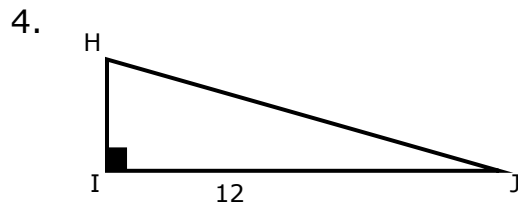
$PQ = 6, \angle P = 37^\circ$ .  
Find  $\angle R$ .



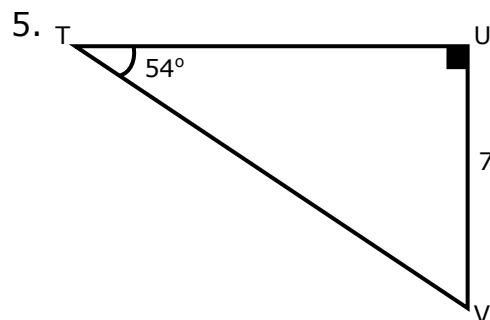
$BC = 3.5, AC = ?$



$MO = 5, \angle O = 26^\circ$ .  
Find the length of MN,  $\angle M$ .



$IJ = 12$ .  
Find the length of HJ.

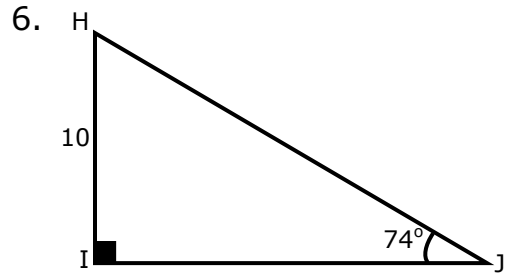


$UV = 7, \angle T = 54^\circ$ .  
Find the  $\angle V$ .

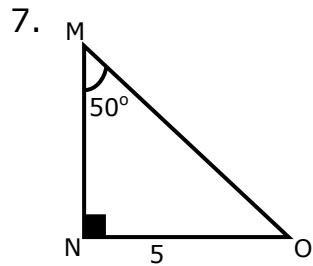


Name \_\_\_\_\_

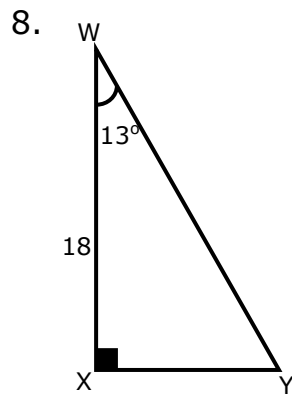
Date \_\_\_\_\_



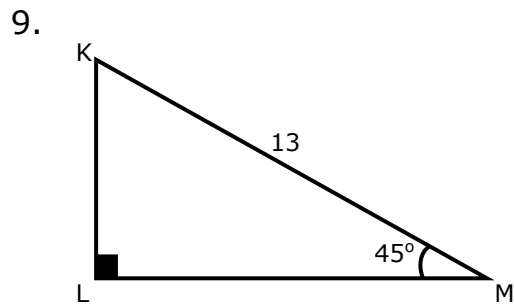
$HI = 10, \angle J = 54^\circ$ .  
Find the  $\angle H$ .



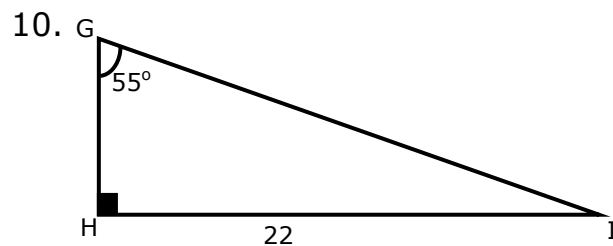
$NO = 5, \angle M = 50^\circ$ .  
Find the length of MO.



$WX = 18, \angle W = 13^\circ$ .  
Find the length of XY.



$KM = 13, \angle M = 45^\circ$ .  
Find the length of LM.



$HI = 22, \angle G = 55^\circ$ .  
Find the length of GH.

