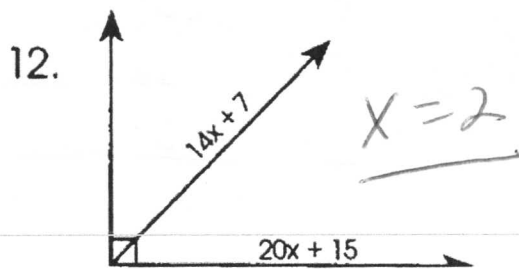
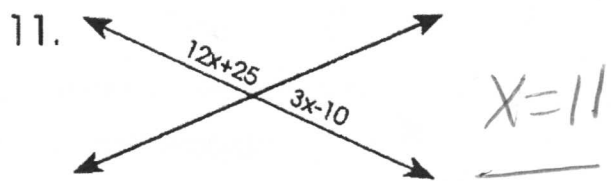
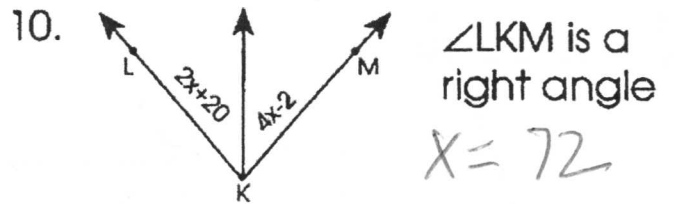
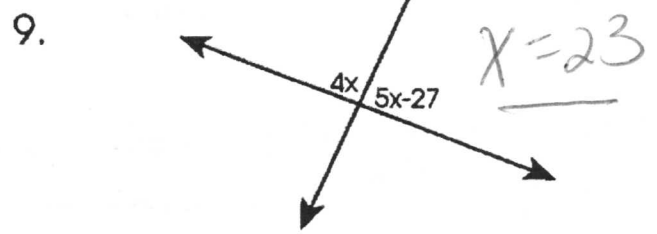
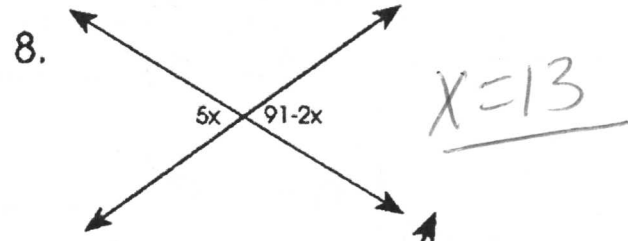
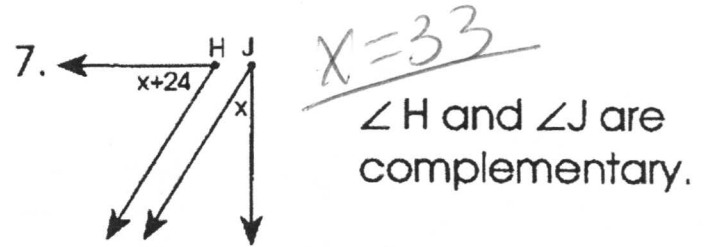
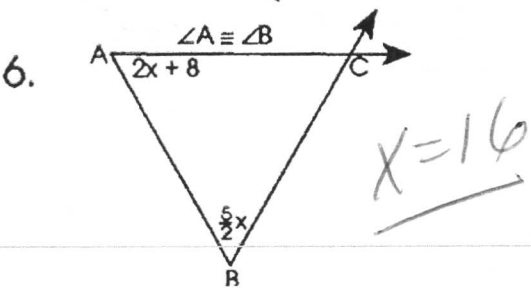
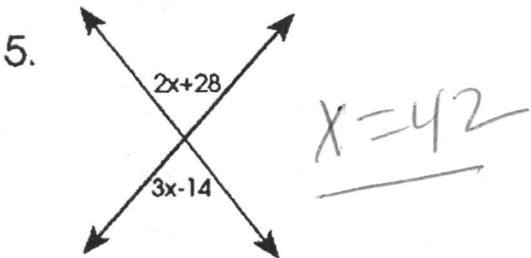
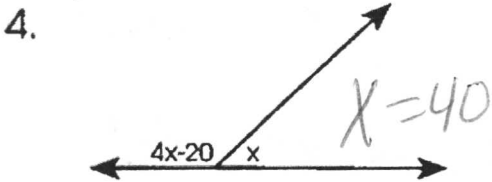
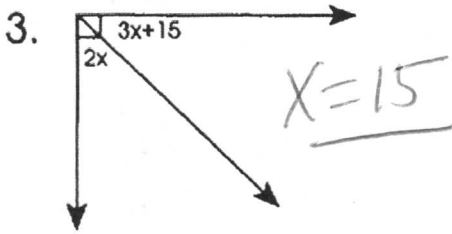
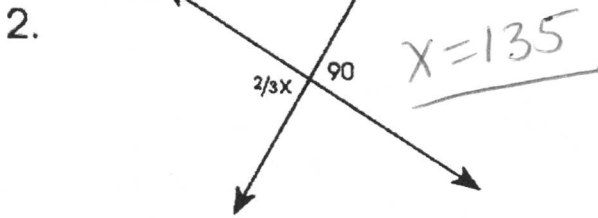
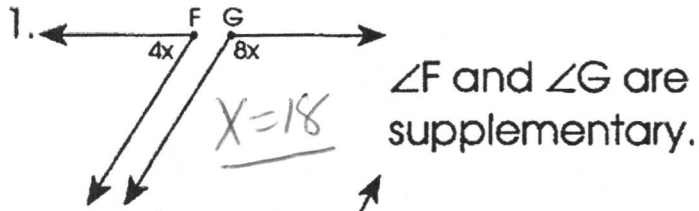


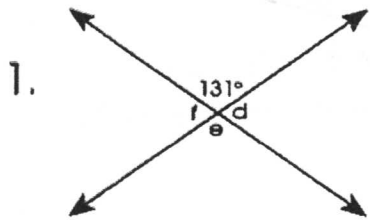
# Answers

## Dozen of Practice Problems with special angles.....

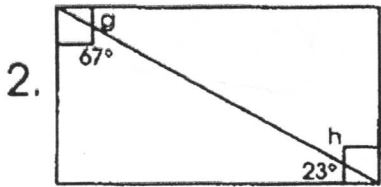
Find x.



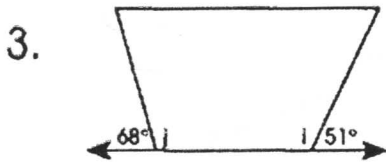
Another dozen of practice problems with special angles....



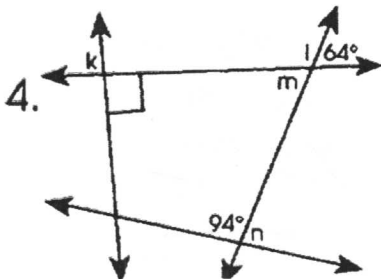
d = 49°  
 e = 131°  
 f = 49°



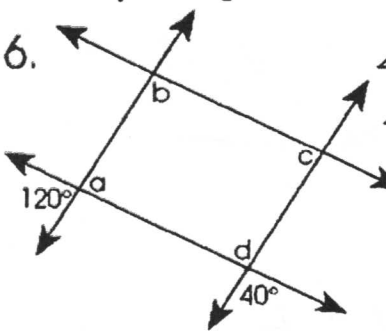
g = 23°  
 h = 67°



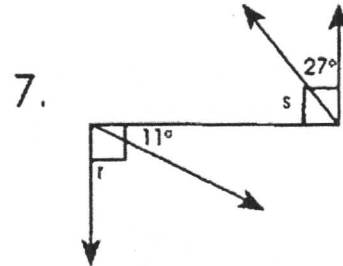
i = 129°  
 j = 112°



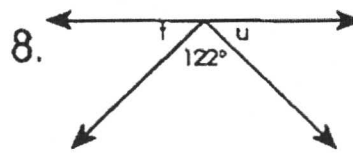
k = 90°  
 l = 116°  
 m = 64°



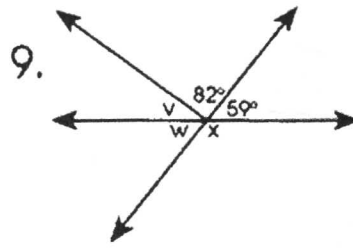
$\angle a$  is supplementary to  $\angle b$   
 $\angle c$  is supplementary to  $\angle d$   
 a = 120°  
 b = 60°  
 c = 140°  
 d = 40°



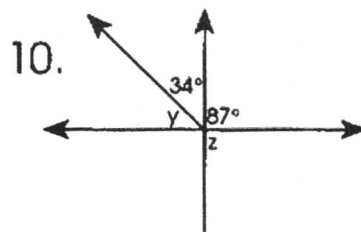
r = 79°  
 s = 63°



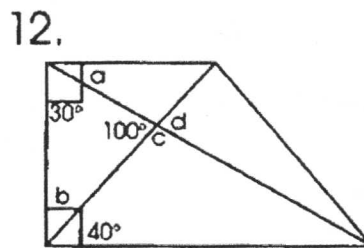
$\angle t \cong \angle u$   
 t = 29°  
 u = 29°



v = 39°  
 w = 59°  
 x = 121°



y = 59°  
 z = 93°



a = 60°  
 b = 50°  
 c = 80°  
 d = 100°