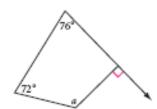
## **TEST PRACTICE**

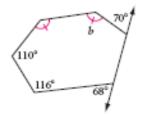
Polygons

In Exercises 3-8, use your conjectures to calculate the measure of each lettered angle.

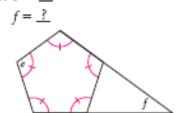
3. a = ?



4. b = ?

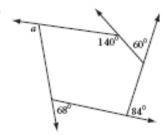


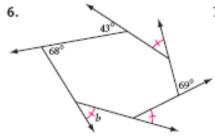
5. e = ?



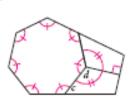
In Exercises 5-10, use your new conjectures to calculate the measure of each lettered angle.

5.

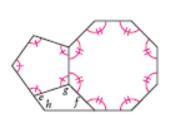




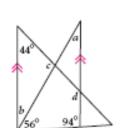
7. (h)



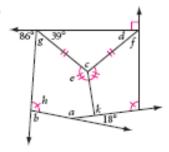
8.



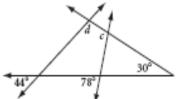
9.



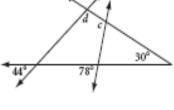
10.

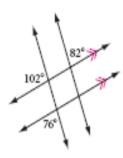


6. 
$$c = ?$$
 $d = ?$ 

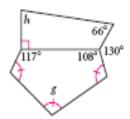


9. Developing Proof What's wrong with this picture?

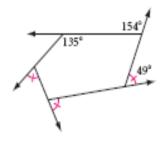




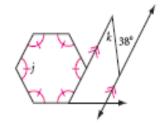
7. 
$$g = ?$$
 (h)  $h = ?$ 



10. Developing Proof What's wrong with this picture?



8. 
$$j = ?$$
 $k = ?$ 



11. Three regular polygons meet at point A. How many sides does the largest polygon have?

