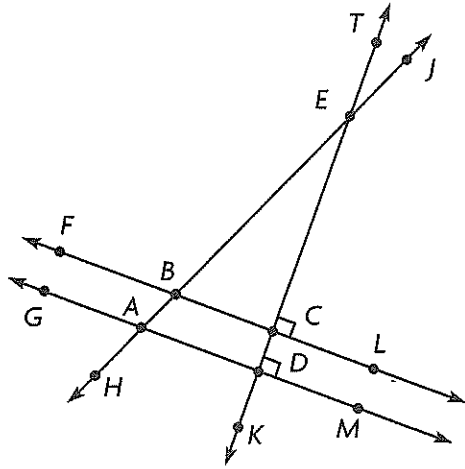


Write the correct answer.

For 1–6, use the figure below.



1. Name two intersecting lines.

2. Name a right angle.

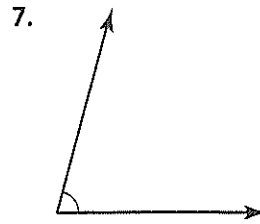
3. Name an acute angle.

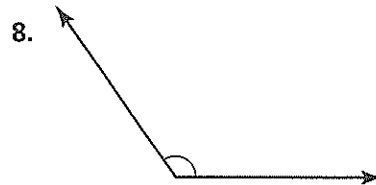
4. Name two parallel lines.

5. Name two perpendicular lines.

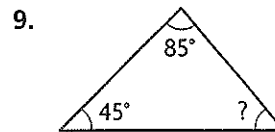
6. Name an obtuse angle.

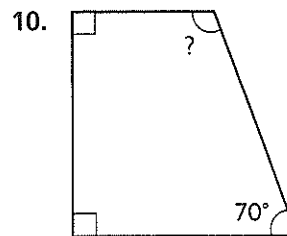
For 7–8, classify the angle. Then use a protractor to find its measure.





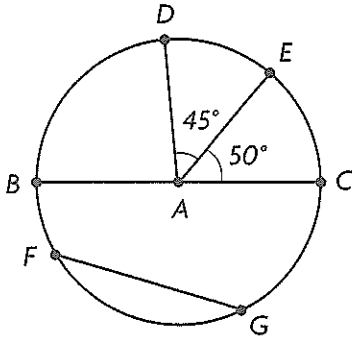
For 9–10, find the unknown angle measure.





Name _____

For 11–14, use the circle.



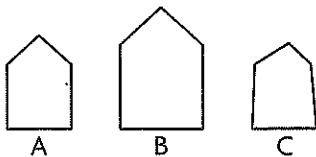
11. Name 2 chords.

12. Name 3 radii.

13. Name a diameter.

14. What is the measure of $\angle BAD$?

For 15–16, use these figures.



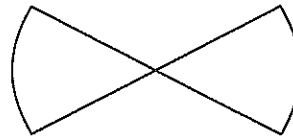
15. Which figure is congruent to this one?



16. Which two polygons are similar?

17. Consider the letters, A, B, C, D, E, F, G, H, I, and J. Which have line symmetry?

18. This figure has rotational symmetry. Tell the fraction and angle measure of the turn.



For 19–20, solve each problem.

19. What is the next number and symbol?

2 ! 4 # 6 !

20. What are the next three figures in the sequence?

$\uparrow \uparrow \Rightarrow \rightarrow \downarrow$

Stop