## State the number of sides of each polygon.

1. nonagon
2. hexagon
3. decagon
4. dodecagon
5. $n$-gon

## Daily Homework Quiz

For use after Lesson 11.6, pages 699-706

1. Find the probability that a point chosen on $\overline{A D}$ is on $\overline{B C}$.

2. Find the probability that a randomly chosen point in the figure lies in the shaded region.

3. Find the value of $x$ so that the probability of the spinner landing on a grey sector is $\frac{1}{9}$.

