## Warm-Up Exercises

For use before Lesson 1.2, pages 10-16

## Give the coordinates of each point graphed below.

1. Point $A$
2. Point $B$
3. Point $C$
4. Point $D$


## Daily Homework Quiz

For use after Lesson 1.1, pages 3-9
Describe a pattern in the sequence of numbers. Predict the next number.

1. $11,23,47,95, .$.
2. $3,-11,-53,-179, \ldots$

Show the conjecture is false by finding a counterexample.
3. No two prime numbers are consecutive.
4. Division by an integer is always defined.

