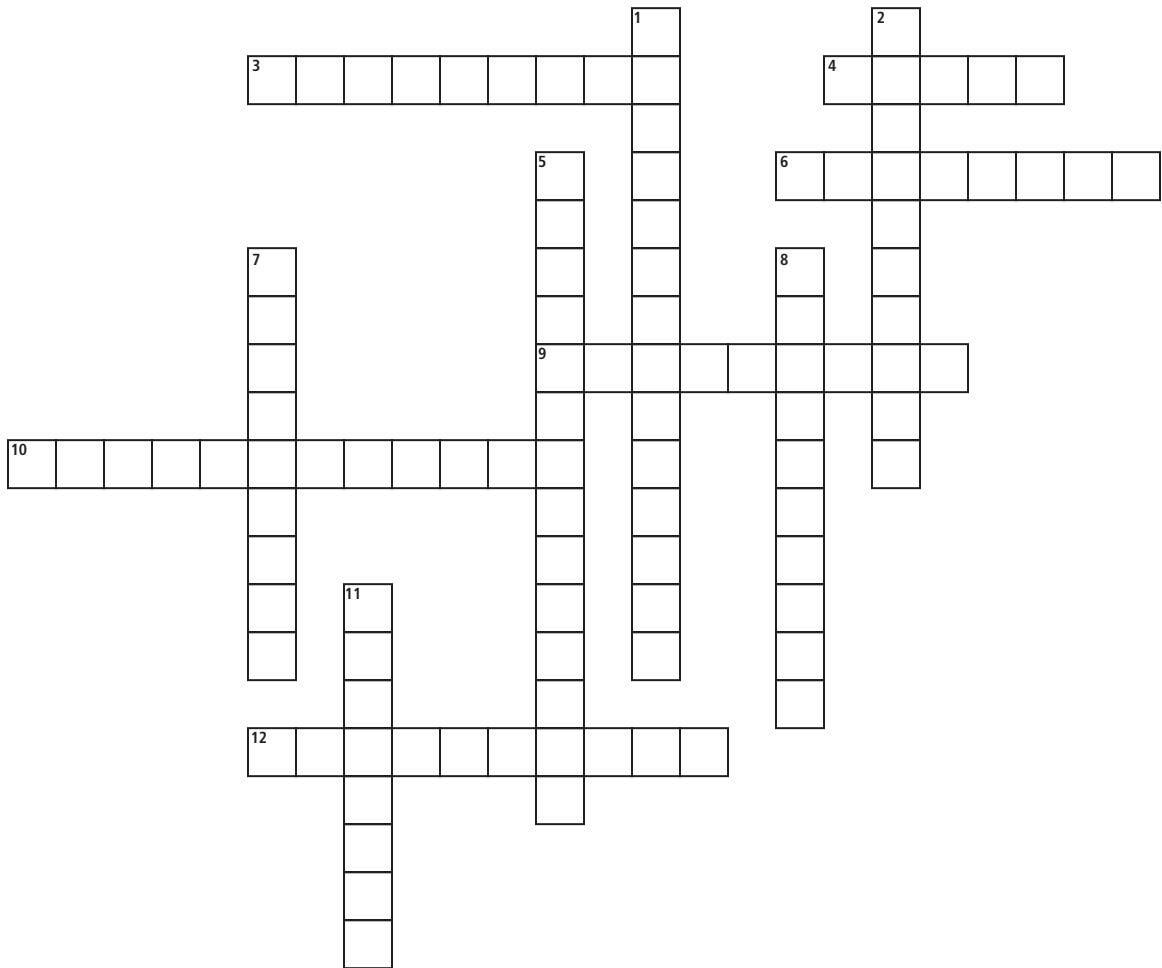# 2F: Vocabulary Review Puzzle   For use with the Chapter Review

Study Skill One of the hardest things about reading a mathematics textbook is the new vocabulary you will encounter. Many times you will encounter numerous new terms in just one section. Mathematics is a series of concepts you need to learn and remember. It is important to learn the definitions of new terms as soon as they are introduced. Read aloud or recite the new terms as you read them. Reciting a rule, definition, or formula can help you to remember and recall it.

ACROSS	DOWN
3. Statement accepted as true	**1.** Two nonadjacent angles formed by two intersecting lines.
4. Has no size and dimension, merely position	**2.** One of the numbers that describe the position of a point on a plane.
6. Two lines that lie in the same plane and are always the same distance apart	**5.** Two coplanar angles with a common side, a common vertex, and no common interior points
9. Points that lie on the same line	**7.** Two segments that have the same length
10. Using a straightedge and compass to make geometric figures	**8.** Describes a conclusion reached from observations
12. *If* part of a conditional statement	**11.** The point of a segment that divides the segment into two congruent segments