Name _____   Date _____   Score _____

QUIZ 2 _____

COMPLETION: Write the correct answer in the blank at the left.

_____*vertex*_____ **1.** The point where an angle originates is called the __?__.

_____*bisector*_____ **2.** The line that divides an angle into two equal angles is called the angle __?__.

_____*perpendicular (⊥)*_____ **3.** Lines that form right angles are called __?__.

_____*supplementary*_____
(supplements) **4.** A pair of angles having a sum equal to a straight angle are __?__.

_____*vertex*_____ **5.** Two angles are adjacent only if they share a common __(5)__ and a common __(6)__. *(The answers to 5 and 6 may be interchanged.)*

_____*side*_____ **6.**

_____*vertical* (or *opposite*)_____ **7.** Two lines intersect to form equal __?__ angles.

_____*obtuse*_____ **8.** An angle that is less than a straight angle but greater than a right angle is a(n) __?__ angle.

MULTIPLE CHOICE: Write the letter of the correct answer that best completes each sentence.

___*c*___ **9.** The term *oblique* can (**a.** always) (**b.** sometimes) (**c.** never) be used to describe a right angle.

___*b*___ **10.** The size of an angle is determined by (**a.** the length of the sides of the angle) (**b.** the amount of rotation of the sides).