Name:_____   Date:_____

Mathematics

WhichWord? Sentences
Circle the letter of the word that best completes the sentence.

1) _____ lines will never intersect.

   A. apothem
   B. diagonal
   C. parallel
   D. equiangular

2) _____ is neither horizontal nor vertical.

   A. converse
   B. equiangular
   C. diagonal
   D. angle

3) The _____ of a number can be shown as positive or negative.

   A. apothem
   B. equiangular
   C. congruent
   D. direction

4) An _____ triangle had all corners equal.

   A. equiangular
   B. direction
   C. magnitude
   D. diagonal

5) Same-size, similar triangles are _____.

   A. congruent
   B. magnitude
   C. convex
   D. equiangular

6) An _____ is measured from a center point.

   A. magnitude
   B. apothem
   C. convex
   D. equiangular

7) The _____ of 4x is greater than x.

   A. equiangular
   B. magnitude
   C. parallel
   D. direction

8) A _____ lens curves outward.

   A. diagonal
   B. parallel
   C. convex
   D. direction

9) The _____ of "If a, then b" is "If b, then a".

   A. direction
   B. parallel
   C. converse
   D. magnitude

10) Each corner of a square is a right _____.

   A. converse
   B. parallel
   C. angle
   D. magnitude