

Name: _____

Date: _____

Geometry

WhichWord? Definitions

Pick the correct word that belongs to the definition.

1) referring to a triangle with all different sides

- A. acute
- B. scalene
- C. isosceles
- D. equiangular

6) referring to a triangle with two equal sides

- A. acute
- B. equiangular
- C. isosceles
- D. angle

2) units of angle measurement; 360 make up a circle

- A. obtuse
- B. angle
- C. isosceles
- D. degrees

7) being an equal distance apart, not crossing

- A. parallel
- B. obtuse
- C. equiangular
- D. perpendicular

3) space between the meeting of two lines

- A. angle
- B. equiangular
- C. acute
- D. obtuse

8) said of an angle less than ninety degrees

- A. protractor
- B. equiangular
- C. acute
- D. scalene

4) having all corners measuring the same

- A. isosceles
- B. perpendicular
- C. equiangular
- D. acute

9) measuring more than ninety degrees

- A. scalene
- B. obtuse
- C. degrees
- D. equiangular

5) instrument for measuring and drawing angles

- A. protractor
- B. scalene
- C. isosceles
- D. parallel

10) at a right angle to something

- A. acute
- B. angle
- C. equiangular
- D. perpendicular