Name:_____ Date:_____

3rd Grade Geometry List 1 of 3

WhichWord - Sentences

Circle the letter of the word that best completes the sentence.

1) Each _____ of the cube is square and smooth.

A. cylinder
B. obtuse angle
C. line plot
D. face

2) My party hat is shaped like a _____.

A. cone
B. hexagon
C. angle
D. acute angle

3) A block with six square sides is a _____.

A. cylinder
B. face
C. cube
D. base

4) A letter V is an _____ as it is less than 90 degrees.

A. cylinder
B. cone
C. octagon
D. acute angle

5) An _____ is wider than a 90 degree L shaped angle.

A. obtuse angle
B. angle
C. octagon
D. base

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

A. base
B. angle
C. octagon
D. face

7) Two similar shapes are _____ if they are the same size.

A. obtuse angle
B. base
C. line plot
D. congruent

8) A soda can is shaped like a _____.

A. hexagon
B. line plot
C. cylinder
D. angle

9) The snowflake with six sides is a _____.

A. octagon
B. hexagon
C. cylinder
D. face

10) The _____ graphed data on a curve.

A. cube
B. face
C. line plot
D. congruent

VOCABULARY SPELLINGCITY.COM

Name:_____ Date:_____

3rd Grade Geometry List 1 of 3

WhichWord - Sentences

Circle the letter of the word that best completes the sentence.

11) The _____ of the triangle is the bottom side.

A. octagon
B. obtuse angle
C. base
D. congruent

12) An eight-sided stop sign is an _____.

A. cone
B. octagon
C. acute angle
D. face

VOCABULARY SPELLINGCITY.COM