3rd Grade CCSS Math Vocabulary Quiz 7

1. A A quadrilateral with two pairs of parallel and congruent sides.
   A.parallelogram B.place value C.polygon D.partition

2. C Used in mathematics as grouping symbols for operations. ()
   A.perpendicular lines B.polygon C.parentheses D.plane figure

3. B An action to divide shapes into smaller parts.
   A.perpendicular lines B.partition C.parallelogram D.perimeter

4. D A graph that uses pictures or symbols to show data.
   A.pattern B.perimeter C.plane figure D.picture graph

5. D A polygon that has five sides.
   A.polygon B.picture graph C.place value D.pentagon

6. C A two-dimensional figure.
   A.polygon B.point C.plane figure D.pentagon

7. A The exact location in space represented by a dot.
   A.point B.pattern C.plane figure D.parentheses

8. A The distance around a figure.
   A.perimeter B.perpendicular lines C.polygon D.parentheses

9. A A closed plane figure made by line segments.
   A.polygon B.perpendicular lines C.picture graph D.parentheses

10. B An ordered set of numbers or shapes arranged according to a rule.
    A.point B.pattern C.polygon D.perimeter

11. B Two intersecting lines that form right angles.
    A.polygon B.perpendicular lines C.partition D.plane figure

12. A The value a digit has because of its place in a number.
    A.place value B.point C.pattern D.picture graph