

2nd Grade CCSS Math Vocabulary Quiz 14

1. ___ A polygon with 4 sides.
A.octagon B.square C.quadrilateral D.pentagon
2. ___ A solid three-dimensional figure which has 6 square faces, 8 vertices, and 12 edges.
A.octagon B.cyllindar C.pentagon D.cube
3. ___ A four sided polygon (quadrilateral) with 4 equal sides.
A.square B.rectangle C.cube D.circle
4. ___ A closed shape wth 3 or more straight sides.
A.square B.cube C.polygon D.rectangle
5. ___ A polygon with 3 sides.
A.cone B.cyllindar C.triangle D.hexagon
6. ___ A plane shape with no sides bounded by a continuous line which is always the same distance from the centre.
A.polygon B.pentagon C.circle D.cone
7. ___ A solid shape with a circle face that comes to a point.
A.octagon B.cube C.cone D.hexagon
8. ___ A polygon with 6 sides.
A.pentagon B.cone C.hexagon D.circle
9. ___ A polygon with 8 sides.
A.circle B.rectangle C.triangle D.octagon
10. ___ A four sided polygon (quadrilateral) with two sets of equal sides.
A.cube B.rectangle C.circle D.square
11. ___ A solid shape with 2 circle faces and rolls.
A.circle B.triangle C.cone D.cyllindar
12. ___ A polygon with 5 sides.
A.quadrilateral B.pentagon C.cyllindar D.rectangle