

Kindergarten CCSS Math Vocabulary Quiz 9

1. ___ A point where 2 sides come together.
A.side B.greater C.solid D.vertex
2. ___ A shape that is 3-dimensional (length, width, height).
A.sphere B.flat C.lessor D.solid
3. ___ An individual surface on a 3-dimensional (3D) shape.
A.face B.side C.vertex D.lessor
4. ___ Less than the one being compared.
A.side B.lessor C.flat D.greater
5. ___ Being 2-diminensional (length, width).
A.side B.flat C.lessor D.greater
6. ___ A solid shape with no sides or vertices (plural of vertex) and rolls.
A.sphere B.lessor C.flat D.side
7. ___ More than the one being compared.
A.sphere B.vertex C.greater D.side
8. ___ One of the lines that make a flat shape. One of the surfaces that make a solid shape.
A.greater B.solid C.side D.face