

2nd Grade Geometry Terms Crossword 2

The crossword puzzle grid consists of 17 numbered starting points for words:

- 1: 11-letter horizontal word starting at the top left.
- 2: 2-letter vertical word starting at the second cell of word 1.
- 3: 4-letter vertical word starting at the 11th cell of word 1.
- 4: 10-letter horizontal word starting at the 3rd cell of word 2.
- 5: 11-letter horizontal word starting at the 1st cell of word 1.
- 6: 2-letter vertical word starting at the 2nd cell of word 5.
- 7: 5-letter vertical word starting at the 11th cell of word 5.
- 8: 8-letter horizontal word starting at the 2nd cell of word 6.
- 9: 2-letter vertical word starting at the 10th cell of word 8.
- 10: 11-letter horizontal word starting at the 1st cell of word 6.
- 11: 5-letter vertical word starting at the 1st cell of word 8.
- 12: 4-letter horizontal word starting at the 6th cell of word 8.
- 13: 11-letter horizontal word starting at the 1st cell of word 10.
- 14: 5-letter vertical word starting at the 3rd cell of word 10.
- 15: 5-letter horizontal word starting at the 11th cell of word 10.
- 16: 7-letter horizontal word starting at the 3rd cell of word 13.
- 17: 8-letter horizontal word starting at the 3rd cell of word 16.

Across

- 1 A 3-dimensional figure with 6 rectangular faces.
- 4 3-dimensional figures that have thickness.
- 5 A shape that only has two dimensions (such as width and height) and area but does not have volume.
- 8 A 4-sided plane shape with 2 sides parallel and 2 sides not parallel.
- 10 A polygon which does not have equal angles and all the sides are not equal.
- 11 A closed figure made by joining line segments.
- 12 Flat surface of a 3 dimensional figure.
- 13 A solid object with width, depth, area and volume.
- 16 A closed plane shape with 6 sides and 6 angles.
- 17 A 3-dimensional figure with circular faces at each end that looks like a can.

Down

- 2 A three dimensional figure with a flat round base.
- 3 A polygon with all sides and interior angles the same.
- 6 A 4-sided plane shape.
- 7 Geometric shapes that have no thickness. They lie in one plane and are a two dimensional object.
- 9 A three dimensional figure with a flat round base.
- 11 A solid object having bases or ends that are parallel, congruent polygons, and sides that are parallelograms.
- 14 Line segment formed where 2 faces of a 3-dimensional figure meet.
- 15 A 3-dimensional figure with 0 flat faces.

Possible Answers:

cone, cylinder, edge, face, hexagon, irregular polygon, plane shapes, polygon, prism, quadrilateral, rectangular prism, regular polygon, solid figures, sphere, three dimensional, trapezoid, two dimensional