Name: $\qquad$ Date: $\qquad$

## Geometrically speaking



Across
3. Which shape has only curved surfaces?
6. A cone has a base.
8. A solid that has 6 square faces.
9. If I have length, height and width I can calculate the $\qquad$ of a solid
10. More than one vertex.
12. What shape does the bee use for his honey?
Down

1. The line where two sides meet is called an
2. A 2D shape that has five sides.
3. $D$ stands for $\qquad$
4. A 2D shape that has eight sides.
5. A right prism has two ................ bases.
6. The net of a cube has ........ faces

## Word Bank

| Octogon | Cube | Hexagonal | Sphere |
| :--- | :--- | :--- | :--- |
| Volume | Vertices | dimensional | Pentagon |
| edge | six | circular | identical |

