$\qquad$
$\qquad$ Period: $\qquad$

## Surface Area Crossword Puzzle



## Across

2. The number of unit cubes that can fit inside of the 3D shape.
3. one of two Parallel and Congruent sides.
4. The perpindicluar distance from the base of the prism to the top of the prism.
5. The number of square units that cover a shape.
6. An equation that shows a relationship among certain quantities.
7. The formula for this figure is $A=b h$
8. Area of all the faces

Down

1. Made up of triangles, quadrilaterals, semicircles, and other 2D figures.
2. The distance around a 2 dimensional shape
3. A closed figure formed by 3 or more straight lines.
