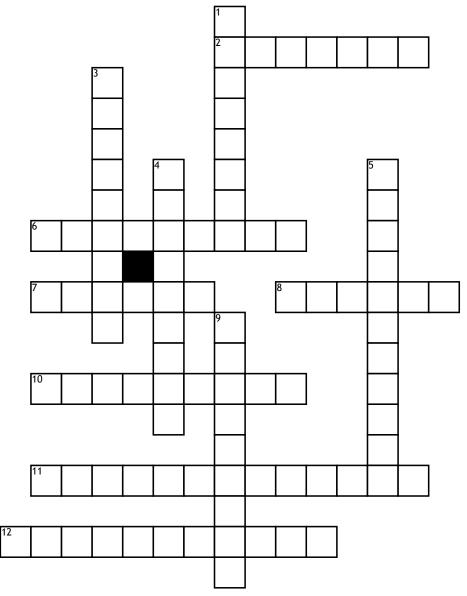
Geometry Terms



Across

- 2. This figure has 4 congruent sides, but it is not required to have right angles
- **6.** A parallelogram has two sets of parallel sides, and opposite sides are..
- 7. _____ of a prism = Area of Base x height

- **8.** This figure has 4 congruent sides and four right angles
- **10.** This quadrilateral has exactly one set of parallel sides
- 11. Area of a

__ = b x h

12. This triangle has all equal sides

<u>Down</u>

1. Area of a

_____ = b x h / 2

- **3.** This figure has four right angles, and requires that opposite sides are congruent
- **4.** The length around the outside of a figure found by adding all the side lengths
- **5.** Add the area of every face in order to find the
- **9.** This triangle has two equal sides