Name: _____   Date: _____
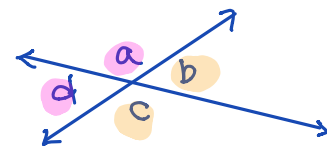
Recall The following terminology. Come up with **the best definitions** you can in your groups.

1. Parallel Lines

    - 2 lines that never meet/cross
    - always the same distance apart.
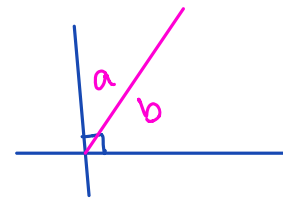   - same slope.

2. Supplementary Angles

    2 angles that add to 180°

3. Complementary Angles

    2 angles that add to 90°

4. Obtuse Angle

    an angle with a value between 90° and 180°

5. Obtuse Triangle

    a triangle with one obtuse angle.

6. Acute Angle

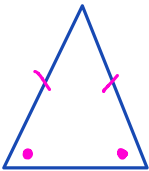   an angle with a value between 0° and 90°

7. Acute Triangle

    a triangle that only has acute angles.

8. Scalene Triangle

all the side lengths are different.
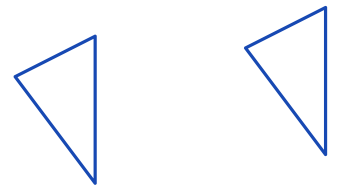
9. Isosceles Triangle

- two sides have the same length.
- two angles have the same measure.

10. Equilateral Triangle

- all sides are the same length.
- all angles are the same measure.

11. Congruent Triangles

two identical triangles, often in a different orientation

12. Similar Triangles

- the same but not the same.
- almost the same.
- 2 triangles that have the same angles but different side lengths