

Name: \_\_\_\_\_

Date: \_\_\_\_\_

### Pythagorean Theorem Worksheet

1. Cut out the squares. Take three of the squares and use the sides to make a triangle. Make sure there isn't any overlap. Draw a picture of one here.
2. Which combinations form right triangles? Which combinations form obtuse triangles? Which combinations form acute triangles?
3. Draw pictures of the right triangle combinations?
4. Do you notice anything significant about these numbers?
5. Describe the significance.