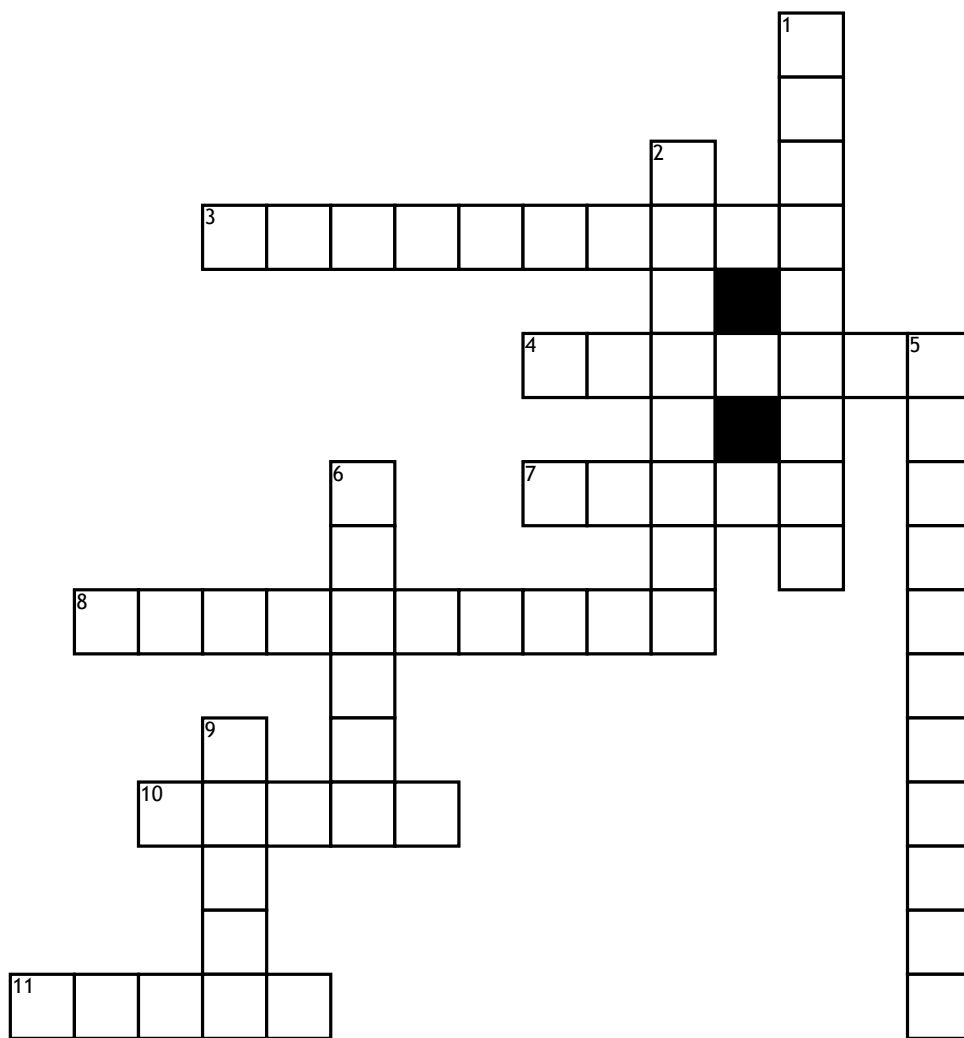


Name: _____

Date: _____

Triangles



Across

3. Mathematician known for his theorem about right triangles
4. A triangle with no sides equal
7. a shape formed by 2 rays that meet at a vertex
8. The opposite the right angle in a right triangle
10. Triangles have 3 straight ones
11. A triangle in which all angles are less than 90 degrees

Down

1. A triangle with 2 congruent sides
2. A 3 sided polygon
5. A triangle with 3 equal sides 3 60 degree angles
6. A triangle with an angle greater than 90 degrees
9. A triangle with a 90 degree angle

Word Bank

lines
acute
isosceles

Pythagoras
angle
scalene

hypotenuse
equilateral
triangle

obtuse
right