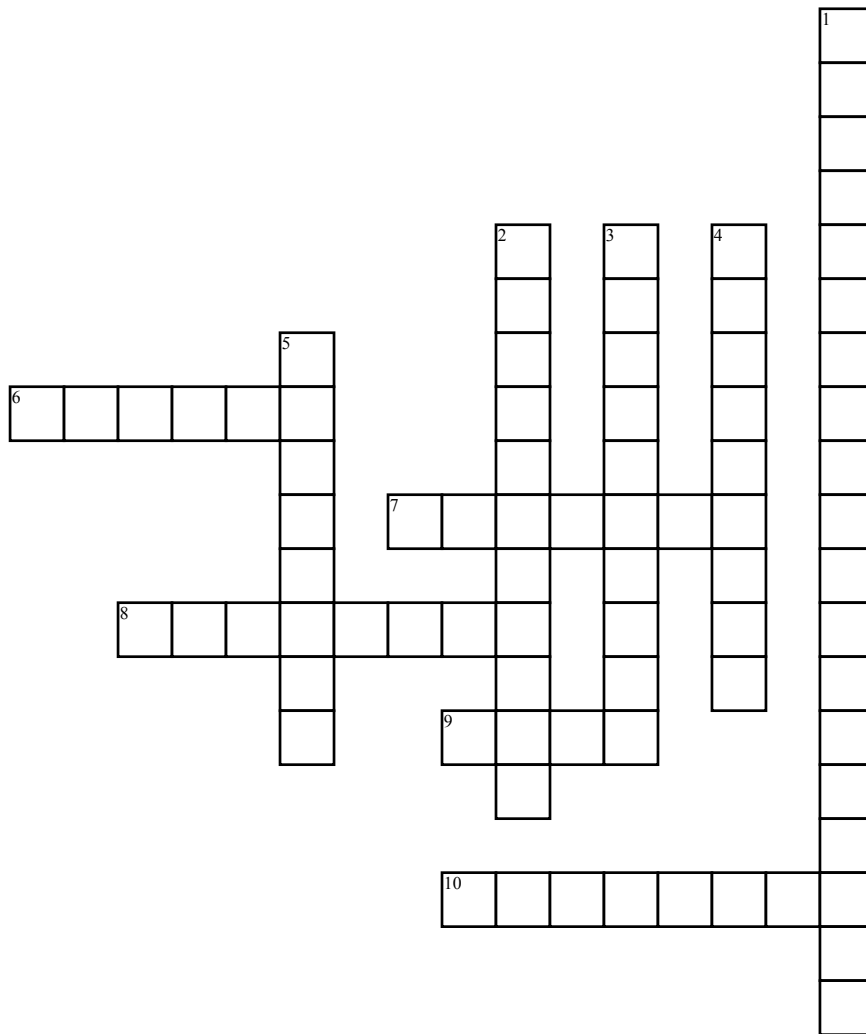


Name: _____

Date: _____

triangles



Across

6. the line segment joining a vertex of a triangle to the mid point of its opposite side
7. a triangle that have none of its sides equal
8. the perpendicular line segment of a triangle to it
9. the non equal side of a isosceles triangle
10. an angle of a triangle is formed when a side of a triangle is produced at each vertex

Down

1. in a right angled triangle the square on the hypotenuse=the sum of the square on its legs
2. a triangle that have all of its sides equal
3. non equal side of right triangle
4. a triangle that have 2 of its sides equal
5. an angle found by two adjacent sides of a polygon and included within the polygon

Word Bank

equilateral

pythagoras property

isosceles

altitude

interior

exterior

hypotenuse

scalene

median

base