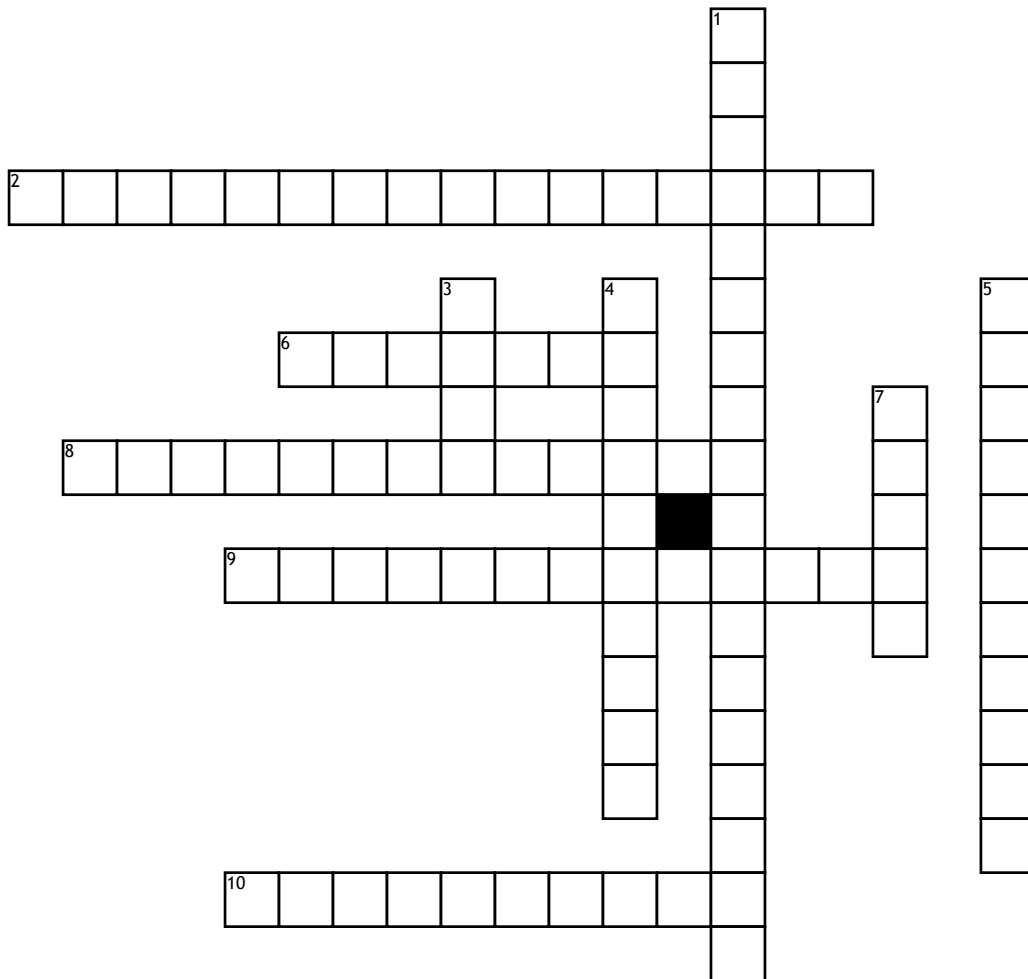


Name: _____

Project CrossWord



Across

2. Who was Pythagoras?
6. What category does a fraction belong in?
8. The principle root belongs to what?
9. What type of triangle does the Theorem work on?
10. Across from the right angle?

Down

1. Finding the length of the missing side
3. Shortest sides of the triangle?
4. When a number doesn't have a perfect square root?
5. Which rule is it where you keep the base and add the exponents?
7. How do you multiply the lengths by?

Word Bank

Integer
Hypotenuse
Perfect Square
Pythagorean Theorem

Legs
Greek Philosopher
Right Triangle

Product Rule
Cubed
Irrational