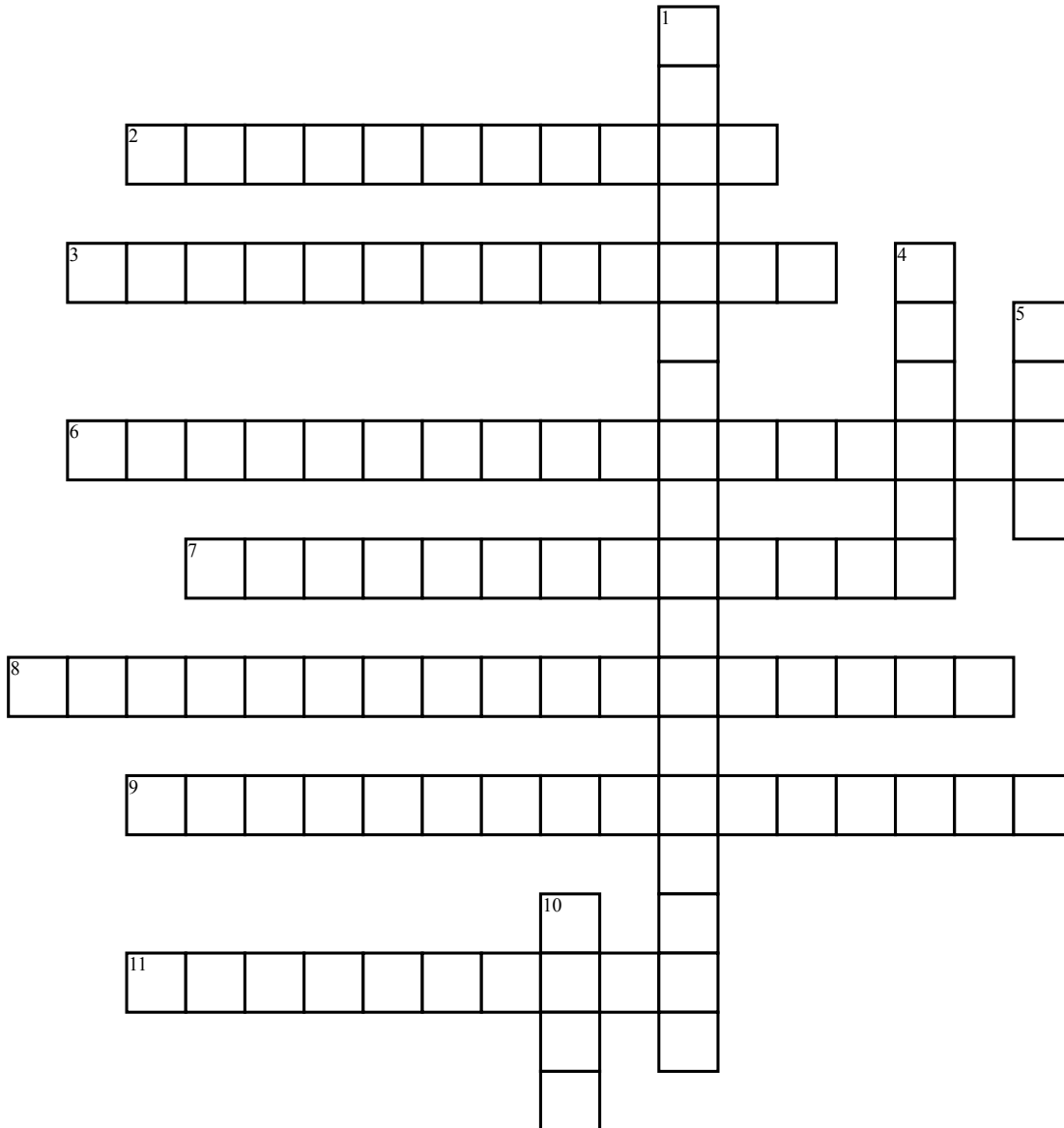


Pythagorean Theorem



Across

- 2. is a number that when multiplied by itself is equal to the original number
- 3. a number that is the square of an integer
- 6. the angle between the horizontal and the line of sight to an object beneath the horizontal.
- 7. A triangle that contains a 90 degree angle. A triangle that contains a 90 degree angle.

8. Integers that satisfy the Pythagorean Theorem

9. an object as seen by an observer is the angle between the horizontal and the line from the object

11. What is the long side of a triangle called?

Down

1. $a^2 + b^2 = c^2$

4. Whats the real name for cos

5. What the real name for sin

10. CircleUnderlineBoxEvaluate