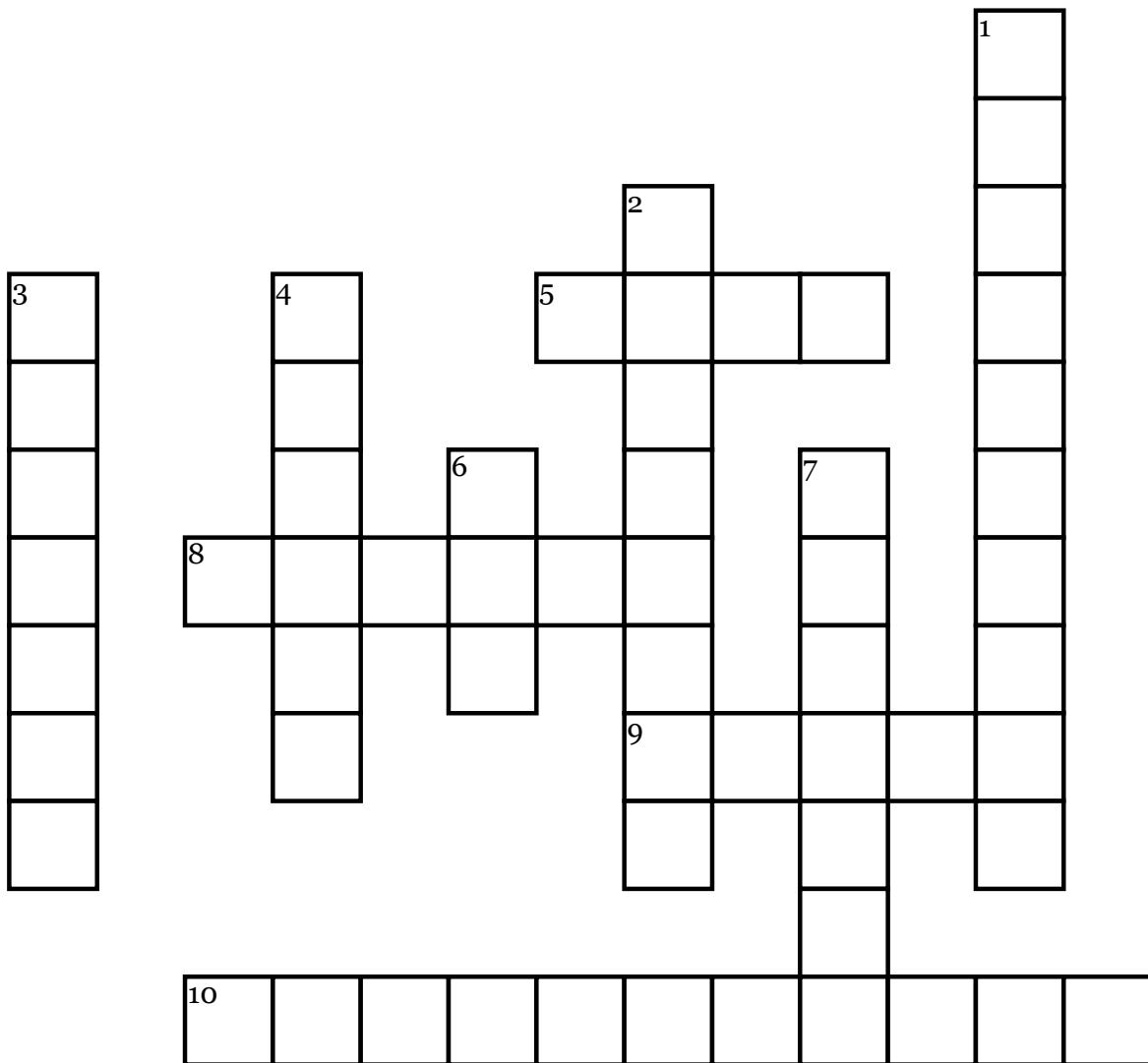# Geomertry Cross Word Puzzle

Across

5. Where should the outside function be?

8. What does adjacent/hypotenuse represent?

9. Where should the inside function be?

10. This is a way to combine two or more functions

Down

1. What do you do to two or more X values after vertex is plotted?

2. What class are you in right now?

3. What is your geometry teachers name?

4. Whose formula is -square root of s(s-a)(s-b)(s-c)

6. What does opposite/hypotenuse represent?

7. What does opposite/adjacent represent?