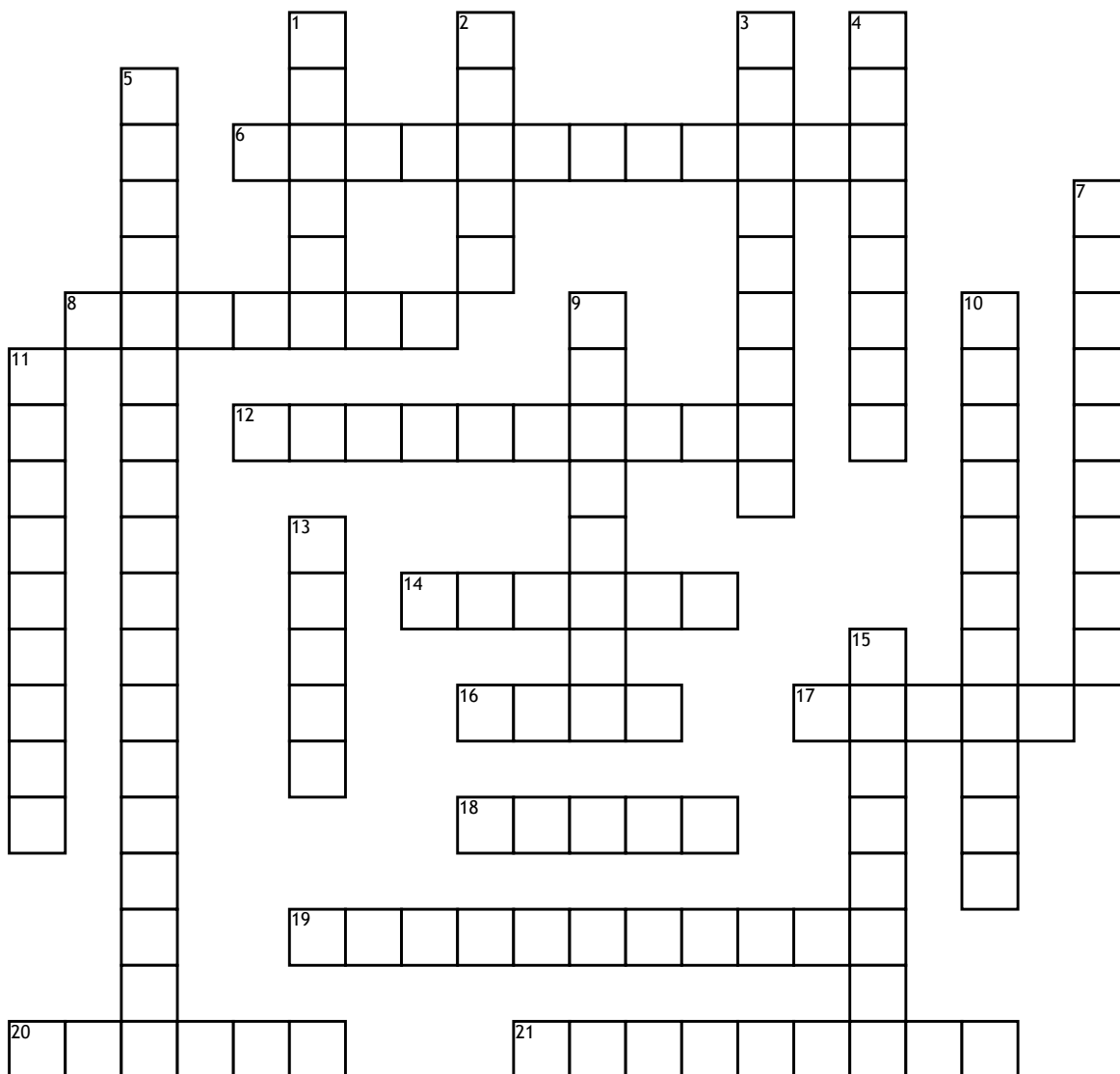


Name: _____ Date: _____

ACT Math Crossword



Across

6. similar figures have ____ sides
 8. opposite / adjacent
 12. a flip
 14. the ____ is half the diameter
 16. opposite / hypotenuse
 17. the number of minutes you have on the math ACT portion
 18. number of questions on the math portion of the ACT
 19. the state where MR. FERRETTI is from

20. the set of all x's of a function or inputs
 21. the ____ formula can be used to determine the roots or zero's for a function as $x^2 + 2x - 3$

Down

1. $\pi \times r^2$ is the area of a ____
 2. this is rise / run
 3. similar figures have ____ angles
 4. "of" means do what math operation in a math problem

5. use this formula to find a side length of a missing right triangle
 7. the highest score possible on the ACT
 9. another name for a turn
 10. a slide
 11. the principals' last name
 13. the set of all y values of a function or outputs
 15. use this formula to find the center point of a segment