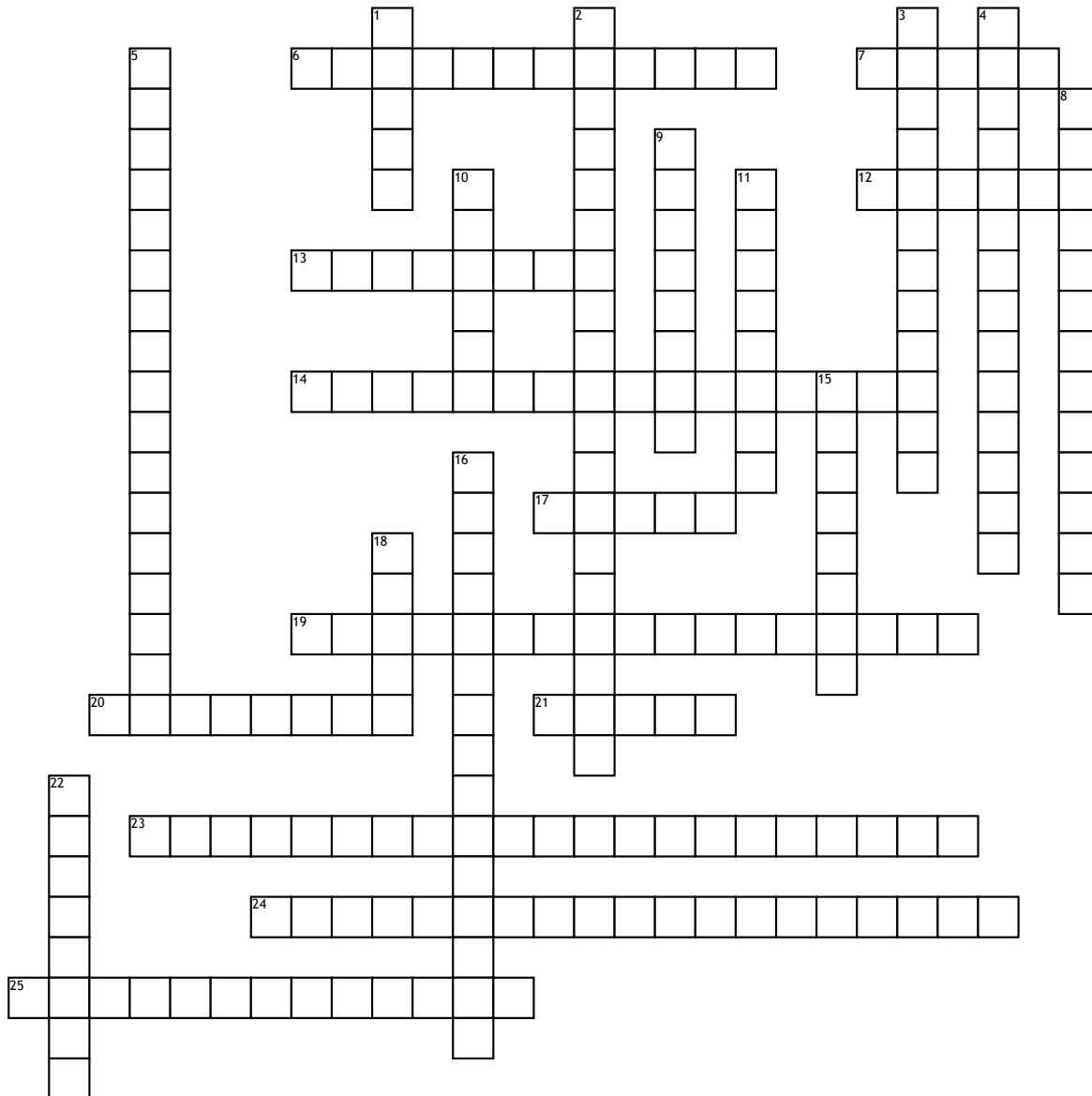


Name: _____

Date: _____

Math crossword puzzle



Across

6. Describes the relationship between the input and the output
 7. Horizontal
 12. The possible values for the input of a relation of function, x values, independent variable
 13. Is a relationship with each input is paired with one output
 14. The way a $f(c)$ the function whose input of x $f(x)$ is same as y
 17. Vertical
 19. A function whose graph is not a line or part of a line
 20. To become smaller
 21. When rate of change is constant, then the function is linear

23. An equation with no possible value of the variable that make the equation true

24. A combination of variables

25. A graph composed of distinct isolated points includes only whole measurement

Down

1. Independent variable x column in a table
 2. Variable (x) that does not depend on any other variable
 3. shows the relationship between two quantities in a function
 4. non vertical line or part of a non vertical line
 5. Variable (y) that depends on the value of another variable

8. A combination of algebraic numeric expressions set equal to each other

9. Is between two sets in a collection of ordered pair

10. Dependent variable, y column in a table

11. To become larger

15. An equation that is true for every possible value of the variable

16. A graph that is unbroken, it includes a four measurements

18. The possible value of the output of a relation of function, y values, dependent variable

22. The measurement of an amount or value