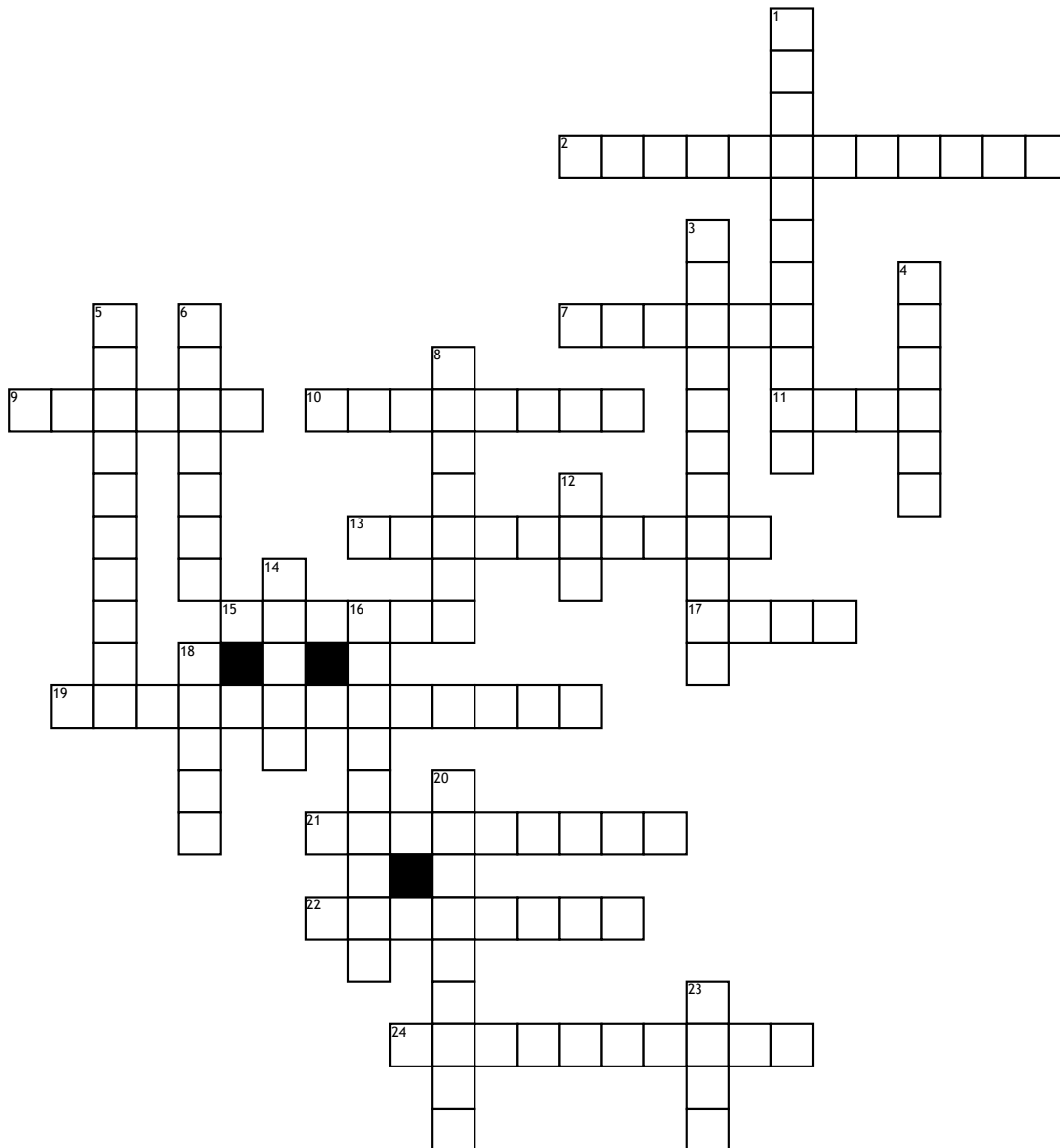


Name: _____

Date: _____

Maths vocabulary



Across

2. if we separate a large number into 3 parts this is known as
 7. the formal method for addition and subtraction
 9. what is the perimeter of a square with an area of 25
 10. type of data usually represented in a bar chart.
 11. the measurement inside of a shape
 13. the 9th cubed number
 15. what do we have to do to a number for it to move right on a place value grid
 17. what we call X and Y on a graph

19. Six thousand nine hundred and ninety six rounded to the nearest ten
 21. The measurement around the outside of a shape
 22. a five sided shape
 24. What type of data does a line graph usually represent ?

Down

1. a shape made up of more than one rectangle
 3. a triangle with all 3 sides the same length
 4. a number multiplied by itself is known as a ____ number.
 5. Number of prime numbers under 100

6. an eight sided shape
 8. a triangle with 3 sides all of different length
 12. the number of sides of a square needed to work out its area
 14. the letter L represents what number in roman numerals
 16. a triangle with two sides of equal length
 18. What is the fourth prime number
 20. the third cubed number
 23. Number of single digit prime numbers