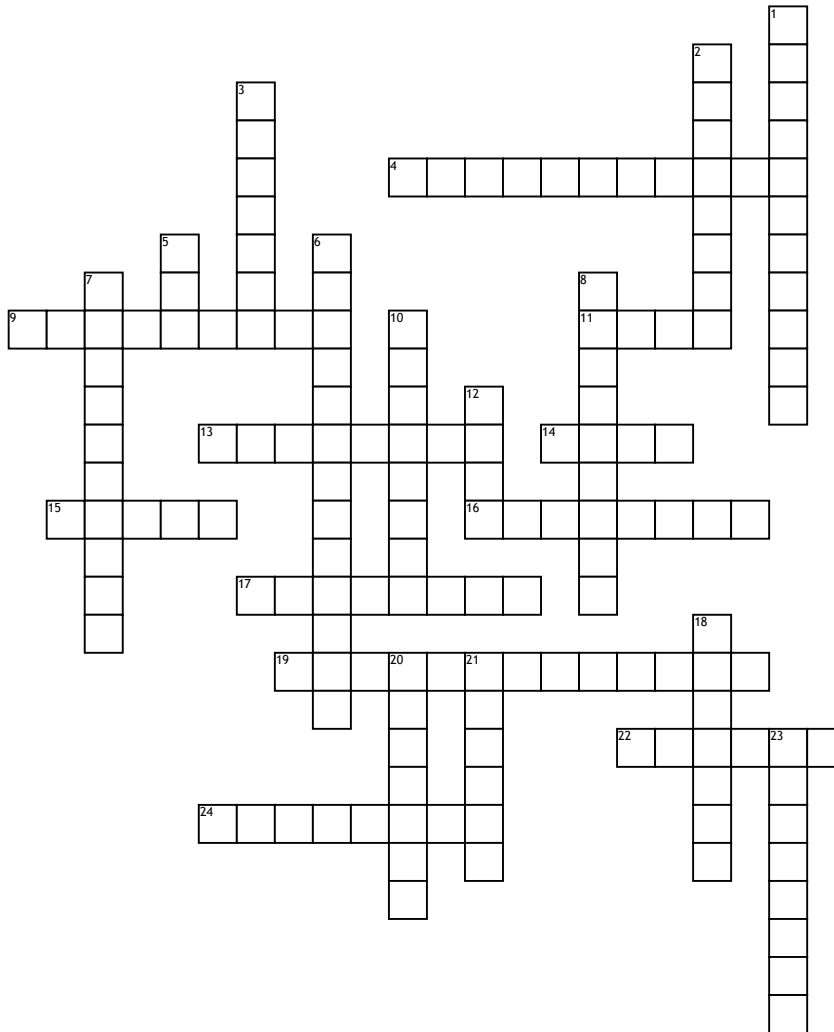Name: _____   Date: _____

Math Terms

Across

4. The bottom number in a fraction.

9. The distance around a shape or object.

11. A fraction with a numerator of one

13. To solve a problem.

14. The measurement of the inside of a shape.

15. An angle that is smaller than 90 degrees.

16. When you skip count by a number

17. A three sided figure.

19. Two lines that could intersect and form a right angle.

22. An angle that is larger than 90 degrees.

24. What angle measures 180 degrees?

Down

1. What operation do you use when you are finding the difference?

2. The answer to a division problem.

3. The answer to a multiplication problem.

5. The answer to an addition problem.

6. Two lines that never intersect.

7. What tool do you use when you are measuring angles?

8. The top number in a fraction.

10. A number sentence that includes an equal sign and an answer.

12. What are the numbers called in a number pattern?

18. These make up the product.

20. A many sided figure.

21. How many degrees is a right angle?

23. To put a fraction in lowest terms.

Word Bank

equation	obtuse	polygon	simplify	parallel lines	perpendicular
factors	protractor	straight	area	perimeter	unit
multiple	denominator	product	Evaluate	acute	subtraction
quotient	triangle	numerator	Term	sum	Ninety