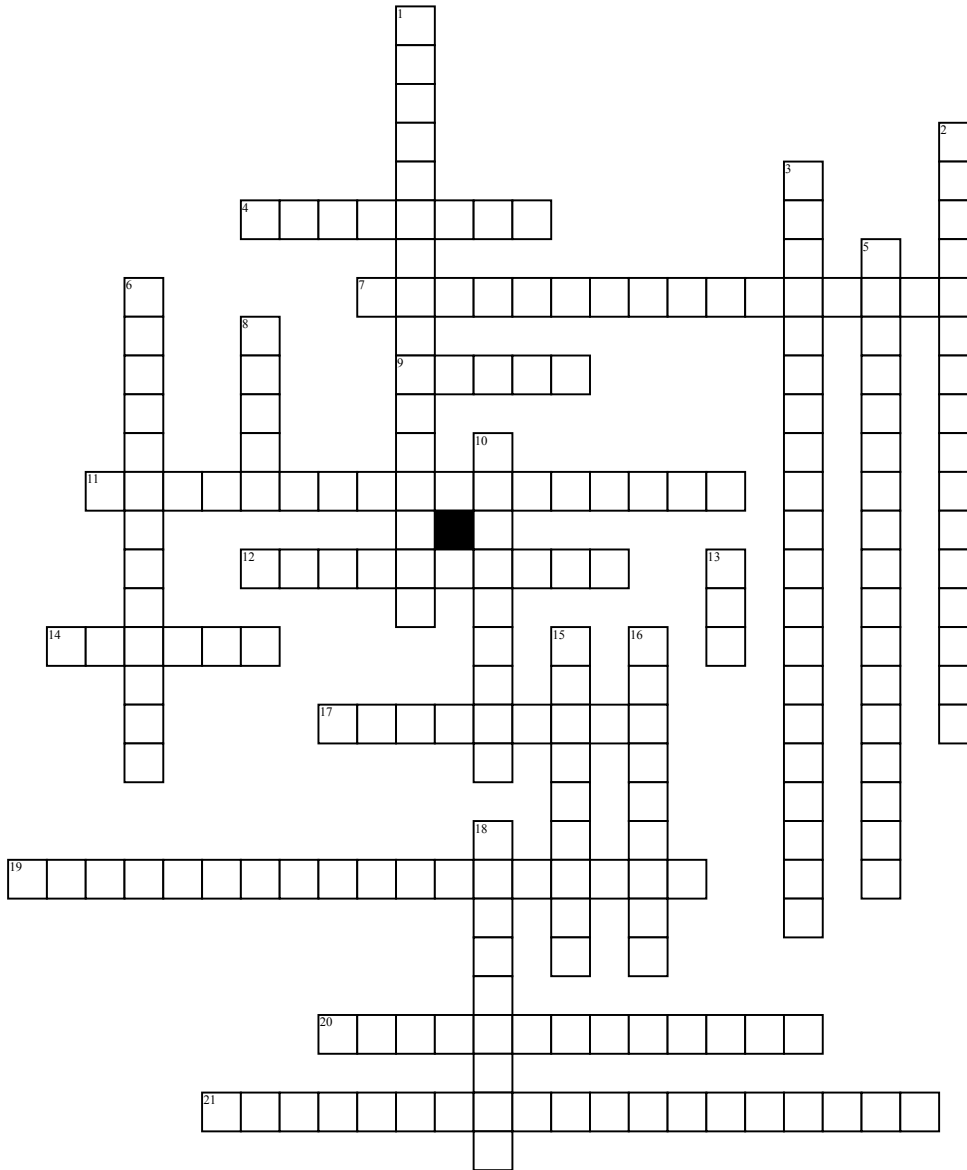Name: _____ Date: _____ Period: _____

Trig Choice Quiz

Across

4. Opposite angles formed when two lines intersect

7. A function that reverses another function

9. Angle with measure of exactly 90

11. a is congruent to a

12. The longest side of the right-angled triangle

14. Angle with a measure between 90 and 180

17. A way to remember the definitions of the three most common trigonometry functions

19. If a is congruent to b and b is congruent to c then a is congruent to c

20. Two angles whose measures add up to 90

21. If a=b then a-c=b-c

Down

1. If a=b then a+c=b+c

2. If a = b then a divided by c = b divided by c

3. a (b+c) = a * b + a * c

5. Segments that their measures are equal

6. Two angles whose measures add up to 180

8. Angle with measure between 0 and 90

10. consisting of three terms

13. The highest number that divides exactly into two or more numbers.

15. The point at which two lines cross or meet

16. An equation where the highest exponent of this function is 2

18. Accepted statement of fact, can not be proven