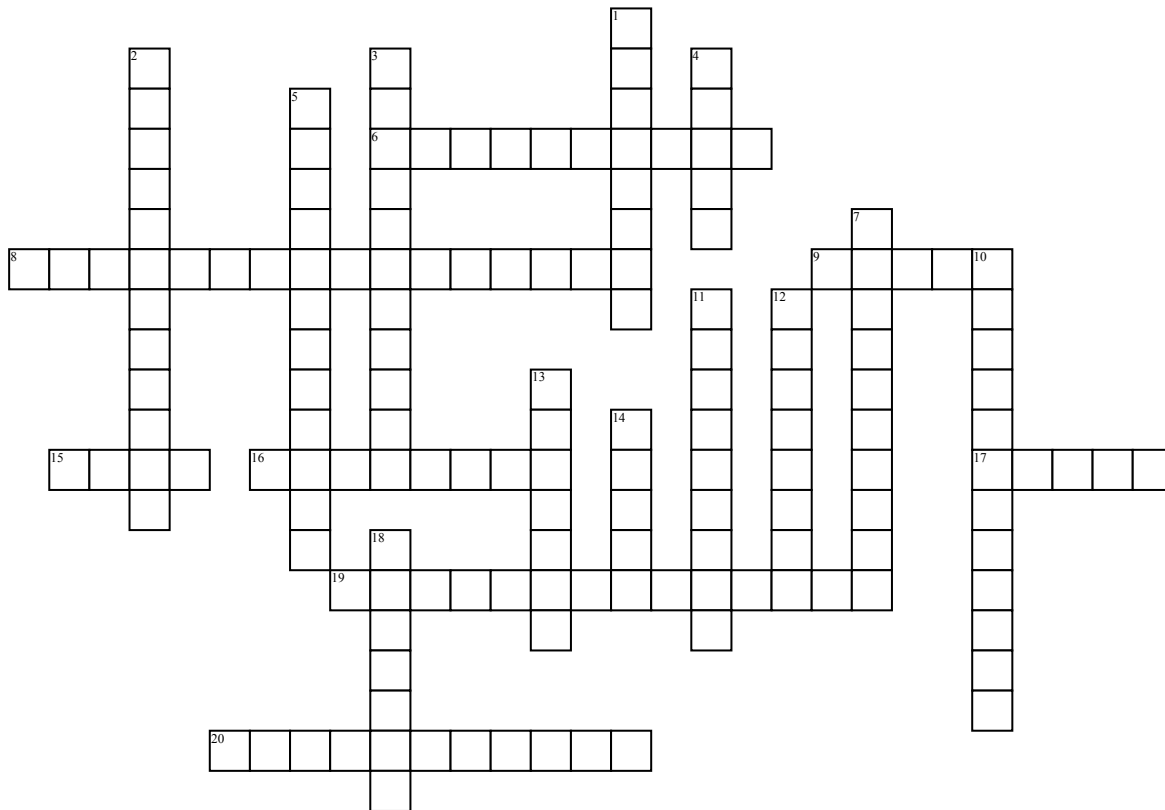Name: _____ Date: _____

Place Value Cross word

Across

6. A diagram that represents numbers as points on a line.

8. A number written showing the value of each digit.

9. The position of the digit in the numeral.

15. The place two to the left of the decimal

16. A way to show a number using words (nine hundred twenty-five).

17. Any one of the ten symbols 0, 1, 2, 3, 4, 5, 6, 7, 8, 9.

19. An equation or inequality with numbers. 6 + 3 = 9

20. Any of the numbers 0, 1, 2, 3, 4, 5, and so on.

Down

1. one place to the left of one hundred million;group of three numbers after the hundred millions place

2. A dot separating the ones and tenths places in a decimal number.

3. place 5 spots from the decimal; 10 times as much as the thousands place

4. One part in ten equal parts.

5. A number written with one digit for each place value. The standard form for the number three thousand three is 3,003.

7. The value of the position of a digit in a number. In the number 7863, the 8 is in the hundreds place and its value is 800.

10. "A number shown as the sum of the values of the digits. 789 = (700) + (80) + (9)"

11. One part in a hundred equal parts.

12. Smaller in size, quantity or, amount: the symbol < stands for is less than.

13. To determine how numbers, objects, or shapes are alike or different.

14. The worth of a number's digit (in 527, the value of 2 is 20).

18. Whole number equal to 10 X 10 or ten tens.