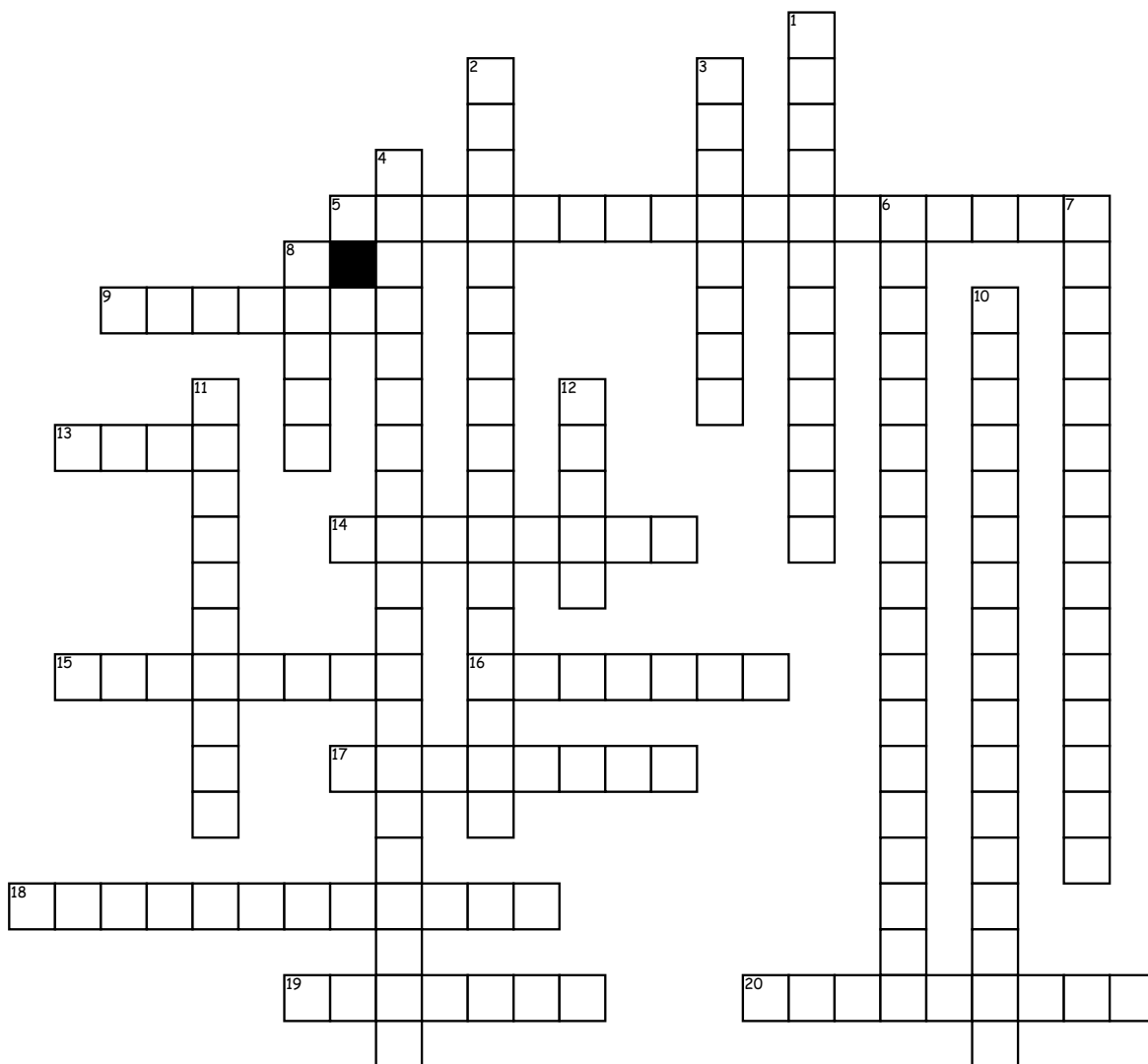Name: _____ Date: _____ Period: _____

Exponents and Scientific Notation

Across

5. The rule that says any number to the 0 power is 1

9. The answer to a multiplication problem

13. The number being multiplied by the exponent

14. When you shorten an answer to its smallest amount

15. How many times the base is being multiplied

16. Greater than the limit

17. The answer to a division problem

18. The rule that you have to subtract the exponents

19. The dot that seperates the ones and the tenths place

20. How big or small something is

Down

1. The long way to write numbers

2. Exponents to the right of 0 are called

3. The value of something

4. The meaning of L.A.R.S

6. The way scientist easily handle large numbers

7. The short way to write numbers with exponents

8. The acronym that Mrs.Jones told us about (hint: starts with C)

10. Exponents to the left of 0 are called

11. The numerator and denominator trade places

12. Any number from 1-9 is considered a