

Name: \_\_\_\_\_ Date: \_\_\_\_\_

# Division Vocabulary

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|--|--------------------------|
| 1. A model for multiplication and division that uses the concept of area=length*width                                    | A. Digit                 |
| 2. An arrangement of objects in rows and columns   | B. Divisor               |
| 3. The rule that says numbers can be grouped in different ways and the sum or product will not change, $a+(b+c)=(a+b)+c$ | C. Estimate              |
| 4. Tools in math that include ones, tens, hundreds, etc.   | D. Commutative property  |
| 5. A group that goes up and down   | E. Operation             |
| 6. The rule that says numbers can be moved and the sum or product will not change, $a*b=b*a$                             | F. Factor                |
| 7. A single number; 1,2,3,4,5,6,7,8,9,0  | G. Quotient              |
| 8. The rule that takes something through a parentheses or else factors something out, $a(b+c)=ab+ac$                     | H. Array                 |
| 9. A number to be divided by another number  | I. Baseten               |
| 10. The number we divide by  | J. Inverse               |
| 11. A strategic choice of a number   | K. Product               |
| 12. A basic fact multiplied by a power of 10; 10, 100, 1000, etc.  | L. Extended facts        |
| 13. A set of facts that use three numbers to make four facts with inverse operations                                     | M. Place value           |
| 14. A number that can be multiplied to make another number   | N. Column                |
| 15. A fact you know that will help with mental math  | O. Area model            |
| 16. Opposite; addition/subtraction or multiplication/division  | P. Fact family           |
| 17. Prove your thinking using evidence   | Q. Associative property  |
| 18. The product of any number with another number; skip counting   | R. Dividend              |
| 19. The action being taken in math; addition, subtraction, multiplication, or division                                   | S. Distributive property |
| 20. The value of a digit in a number; ones, tens, hundreds, etc.   | T. Multiple              |
| 21. The answer to a multiplication problem   | U. Justify               |

22. The answer to a division problem

V. Friendly Number