Name: $\qquad$ Date: $\qquad$
Math Vocab


## Across

1. sign that means <
2. grouping 10 units on a place value chart
3. 23,356 is an example of
4. the answer to a multiplication problem
5. approximate number of a given value
6. answer to an addition problem
7. you add up all sides for this
8. $3000+200+20+9$ is an example of
9. numerical value a digit has because of its position in a number
10. numbers you can multiply together to get other numbers
Down
11. list of numbers you get when you skip count
12. answer to a subtraction problem
13. three thousand, four hundred thirteen is an example of
14. sign that means <
15. = represents
16. answer to a division problem
17. you calculate $L \times W$ for this
18. number between 0 and 9
