Name: $\qquad$ Date: $\qquad$

## Math Crossword \#1



## Across

4. Can be divided by a number without leaving a remainder
5. A fraction that has a numerator bigger than the denominator
6. The first place value to the right of the decimal
7. The number to be divided in a division problem
8. The operation used when you find the difference of two numbers
9. When the numerator and the denominator switch places 17. A decimal that has one or more digits that repeat indefinitely
10. 2 figures that are the same shape and the same size Down
11. A number is divisible by 3 if the sum of its $\qquad$ divisible by 3.
12. A decimal that ends
13. The answer to a multiplication problem
14. Distance around a figure
15. The bottom number in a fraction
16. The answer to a division problem
17. The top number in a fraction
18. When you reduce a fraction
19. How many seconds are in a minute
20. The answer to an addition problem
