

Name: _____

Date: _____

Decimals

Across

1. One in 1,000 parts

7. Number place after ones

10. Ex: 3.2 - 2.9

14. A problem with 7 steps used for math

16. A way to measure people or objects with decimals

17. One in 10 parts

18. Short for "mathematics"

19. The process of changing fractions to decimals

20. No fraction or decimal part in the number

Down

2. Every decimal needs one of these

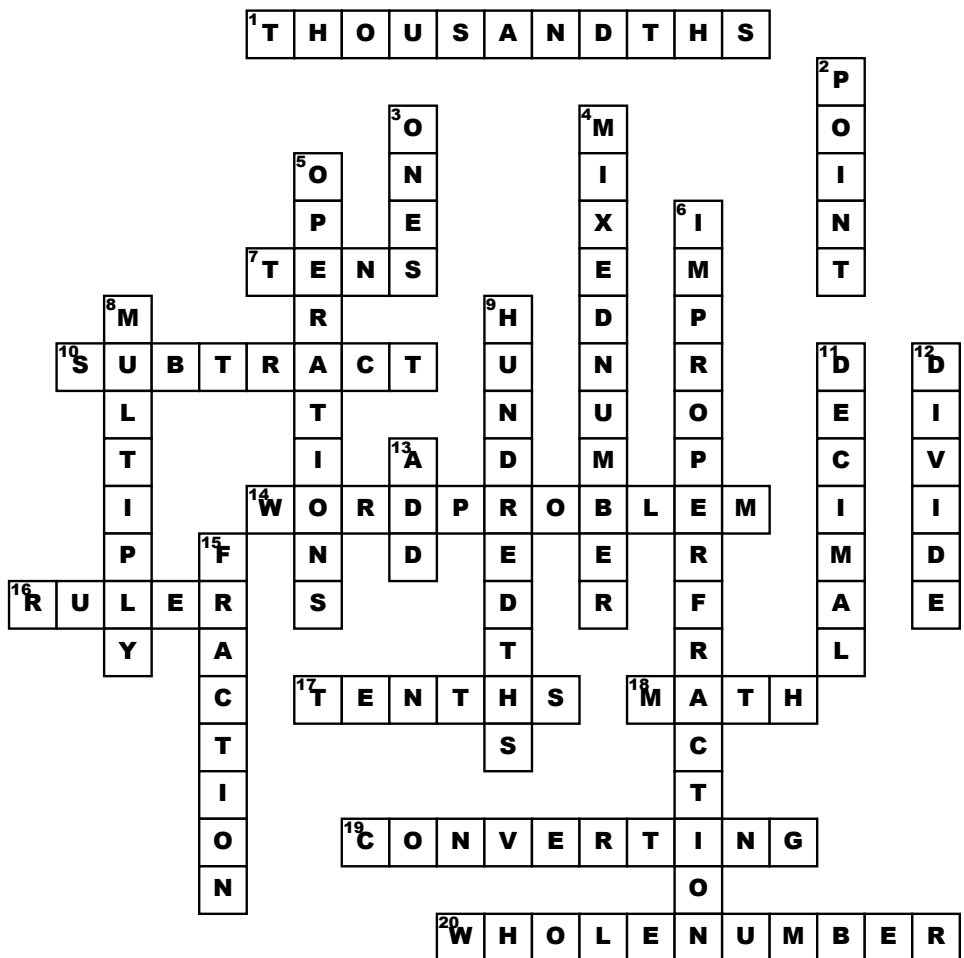
3. Number place after tenths

4. A whole number and decimal

5. Add, subtract, multiply & divide

6. A fraction when the numerator is bigger than the denominator

8. Ex: 3.2 x 2



9. One in 100 parts

11. Another way to write a fraction

12. Add, subtract, multiply and _____

13. Ex: 3.2 + 2.9

15. The most common way to write a decimal

