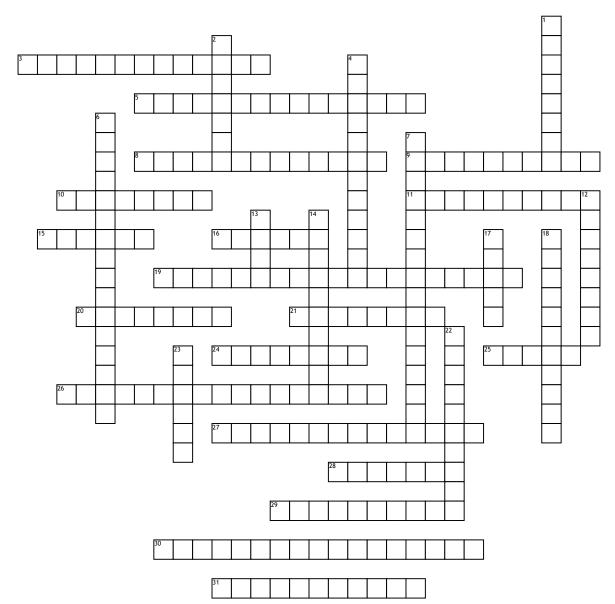# MCAS Math Vocab

Across

3. a quadrilateral with opposite sides parallel

5. When adding or subtracting fractions, what do both fractions need to have?

8. a triangle with one right angle

9. equal

10. the answer to a division problem

11. an angle that measures exactly 90 degrees

15. any of the numbers added together in an addition problem

16. a point where two or more lines meet

19. a triangle with three equal sides

20. a lowercase letter that represents an unknown number

21. an approximate calculation of the value of a number

24. solve

25. altogether

26. a triangle with at least two equal sides

27. How many centimeters are in 1 meter?

28. a figure with at least three straight sides and angles

29. an angle that measures more than 0 degrees but less than 90 degrees

30. What do you do to add or subtract fractions with unlike denominators?

31. a number made up of a whole number and a fraction

Down

1. add up all of the sides

2. the answer to a multiplication problem

4. a four-sided polygon with four angles

6. a fraction where the numerator is greater than the denominator

7. to meet and cross at one or more points

12. solve

13. length x width

14. an equation without an equal sign

17. compute

18. an angle that measures more than 90 degrees but less than 180 degrees

22. the answer to a subtraction problem

23. length x width x height