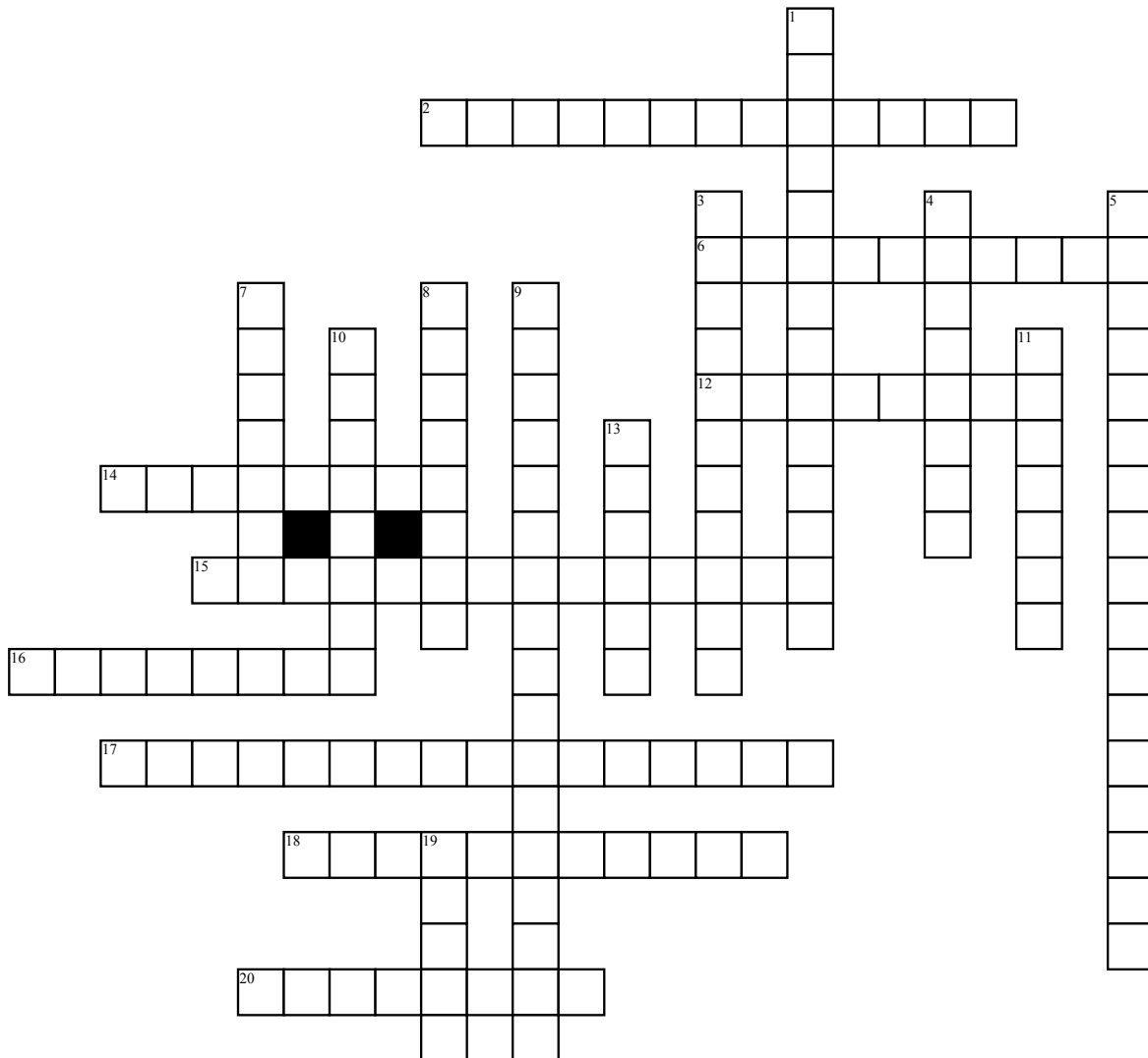


Algebra Quarter 1 Project



Across

2. multiplying the top of a fraction to the bottom of another

6. The type of number we normally use, such as 1, 15.82, -0.1, 3/4, etc.

12. An equation says that two things are equal. It will have an equals sign "=" like this:

14. A value we can put in place of a variable (such as x) that makes the equation true.

15. A number that can be made by dividing two integers.

16. we use the ÷ symbol, or sometimes the / symbol to mean divide:

17. fraction where the numerator (the top number) is greater than or equal to the denominator (the bottom number).

18. Taking one number away from another.

20. A symbol for a number we don't know yet. It is usually a letter like x or y.

Down

1. from 1 upwards: 1, 2, 3, and so on ...

3. can only be divided by itself or 1

4. The basic idea of repeated addition.

5. can not be made by dividing two integers.

7. A special type of equation that shows the relationship between different variables.

8. of a number says how many times to use that number in a multiplication.

9. A triangle with two equal sides

10. bringing two numbers (or thing) together to make a new total

11. Not equal

13. To make into a smaller form of a fraction

19. the result of adding