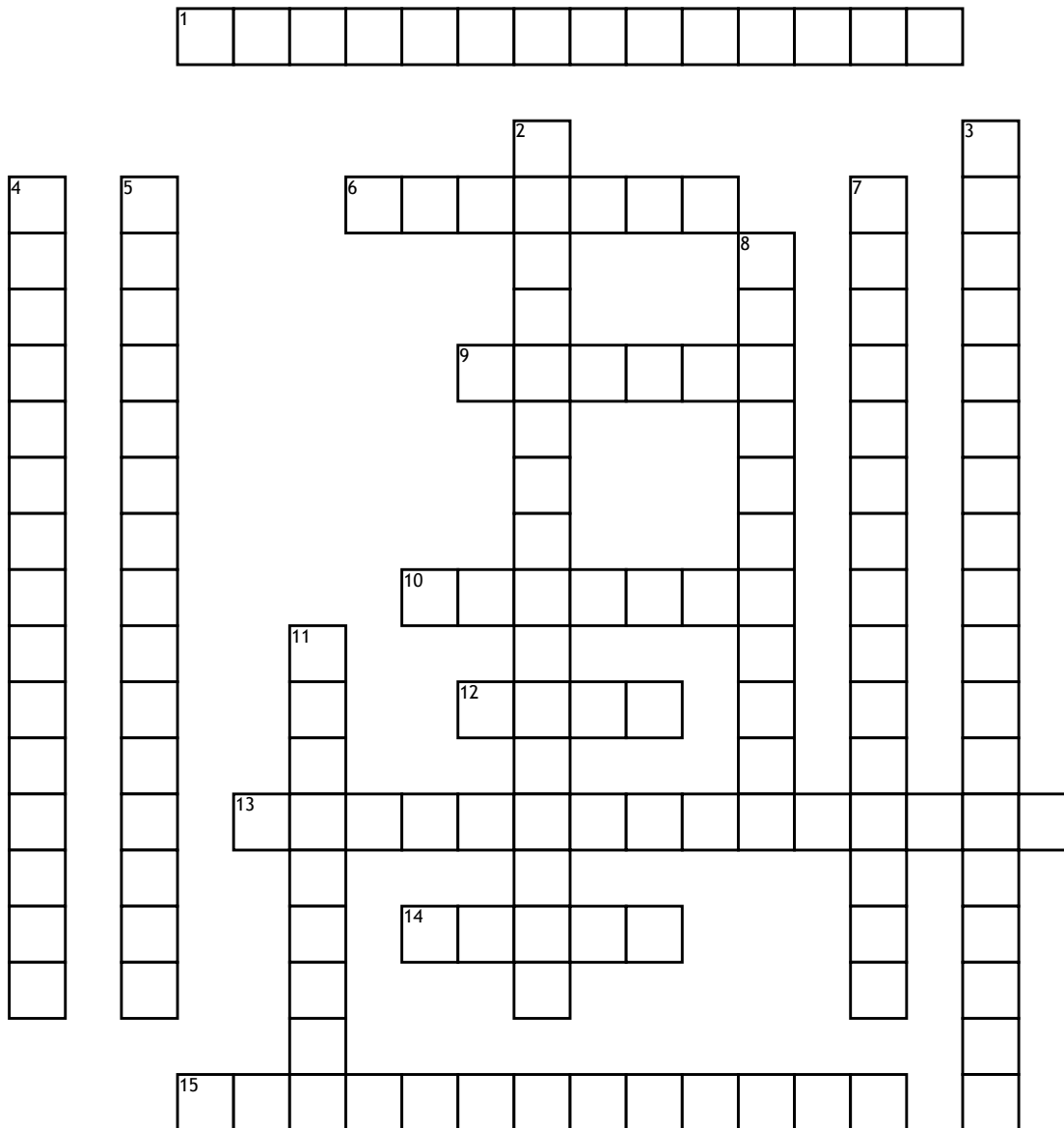# Math Crossword Puzzel Lessons 3,4,5

Across

1. specific case which proves a statement false

6. any # from set {...,-4,-3,-2,-1,01,2,3,4...}cont without end

9. write a number as a product of its factor

10. branch of math involving expressions w/variables

12. each part of algebraic expression seperated by addition/subtraction sign

13. integer greater than 0,written w/without a sign

14. process of placing a point on a number line in proper location

15. distance number is from 0 on a number line

Down

2. decimal form of a rational number

3. repeating decimal with a repeating digit of 0

4. factors w/different denominators

5. set of #'s that can be written in form a/b a,b are integers b not equal to 0

7. integer thats less than 0 has a -sign

8. repeating decimals the line/bar placed over digits repeat

11. rules to follow w/more than 1 operation used in numerical operationa