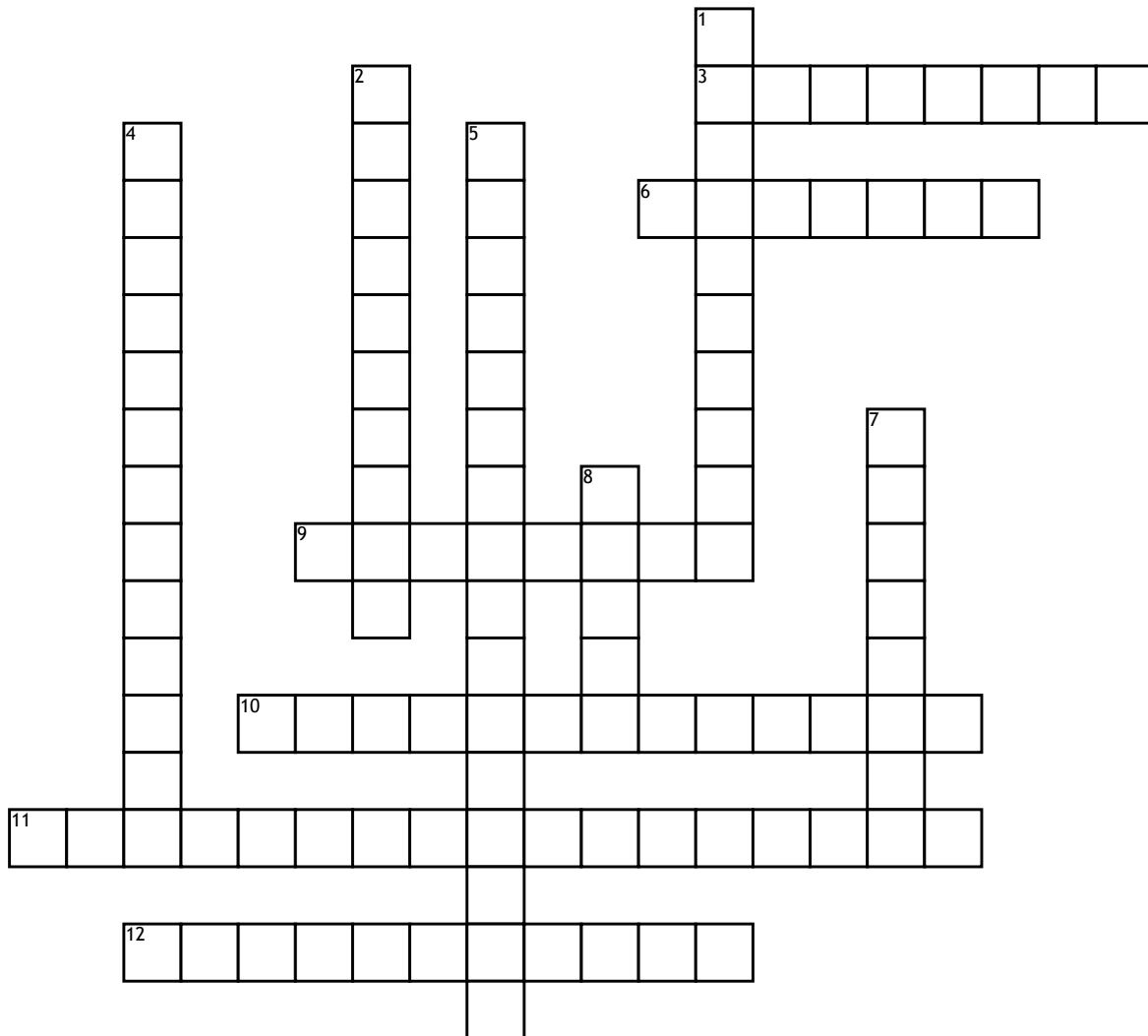


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# math



## Across

3. is the number under a radical symbol

6. The symbol

9. number is a number that you can express as  $a/b$  where  $a$  and  $b$  are integers and  $b \neq 0$

10. a number in the form  $a + bi$  where  $a$  and  $b$  are real numbers and  $i$  is the imaginary unit

11. Exponents written as fractions

12. includes all rational and irrational numbers

## Down

1. number is a number that cannot be expressed as a fraction

2. the sum or difference of many monomials

4. the square root of  $-1$

5. the have the same root number

7. The little number above a number

8. the number in the cavity of the symbol