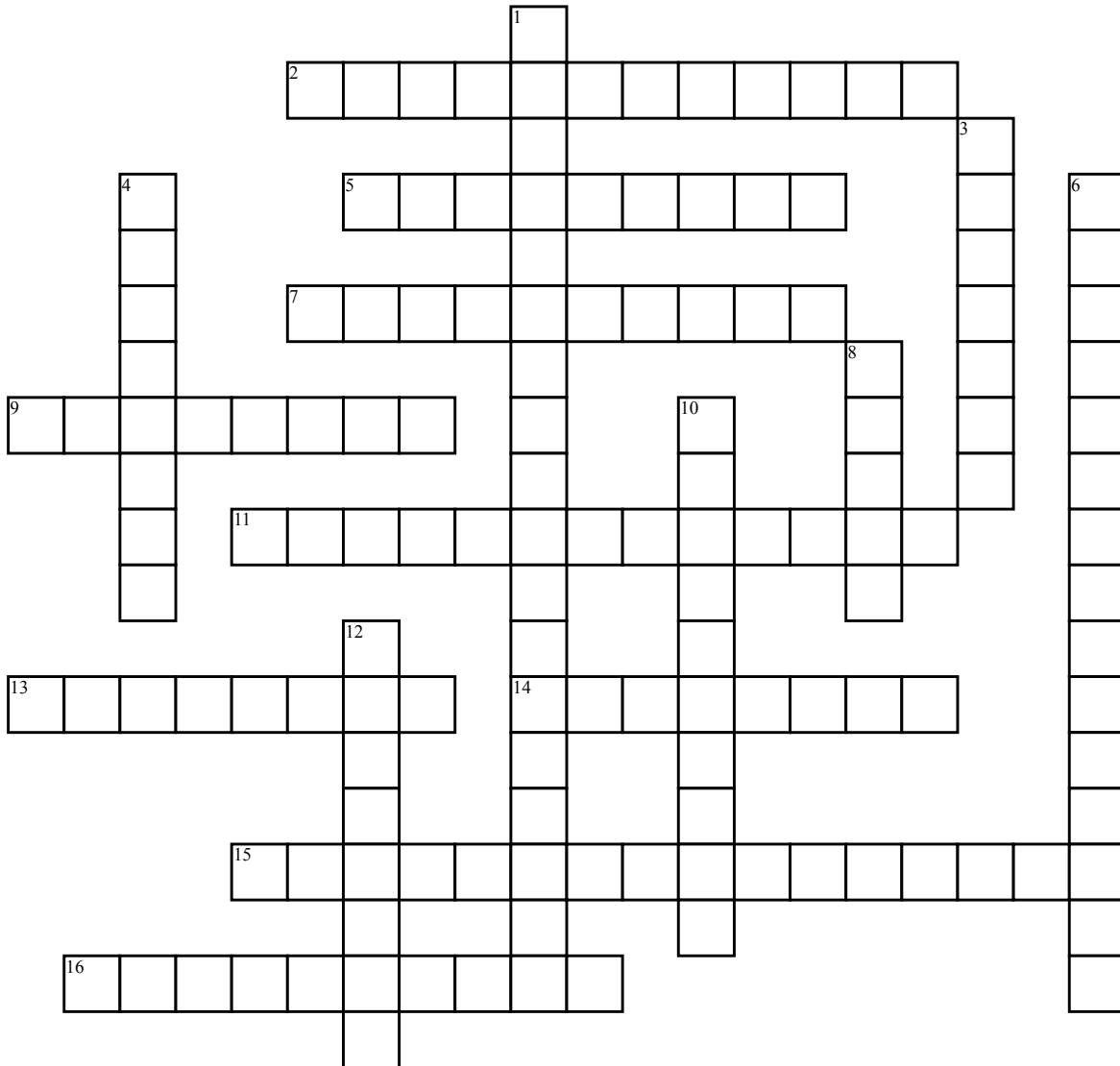


(((((((Task 1: Crossword And The Clues)))))) CHAPTER 1 : ALGEBRA



**Across**

- 2. The set of natural numbers : 0,1,2,3...
- 5. A function with a degree of two is a \_\_\_\_\_ .
- 7. Poly was nominated for an Oscar four years in a row, she might be nominated even more next year.
- 9. Bill has to take TWO more terms of high school in order to graduate
- 11.  $a + bi$

13. The symbol of ( = ) is for \_\_\_\_\_ .

14. Whole numbers and their opposites: -3, -2,-1,0,1,2,3,

15.  $a - bi$

16. The symbol of ( > ), ( < ) , ( >= ) , ( <= ) is for \_\_\_\_\_ .

**Down**

1. In  $3x^2$  the 3 is the \_\_\_\_\_ .

3. An expression that uses a root such as square root, cube root and etc...

4. In  $2^3$  if 2 is the base 3 is the \_\_\_\_\_ .

6. A number that can be written in the form  $a/b$  where a and b are integers and b is not equal to zero.

8. An expression written with an exponent and base or the value of such expression

10. A number that is multiplied by itself to form a product is called the square root of that product

12. X is an expression of the form  $ax^n$