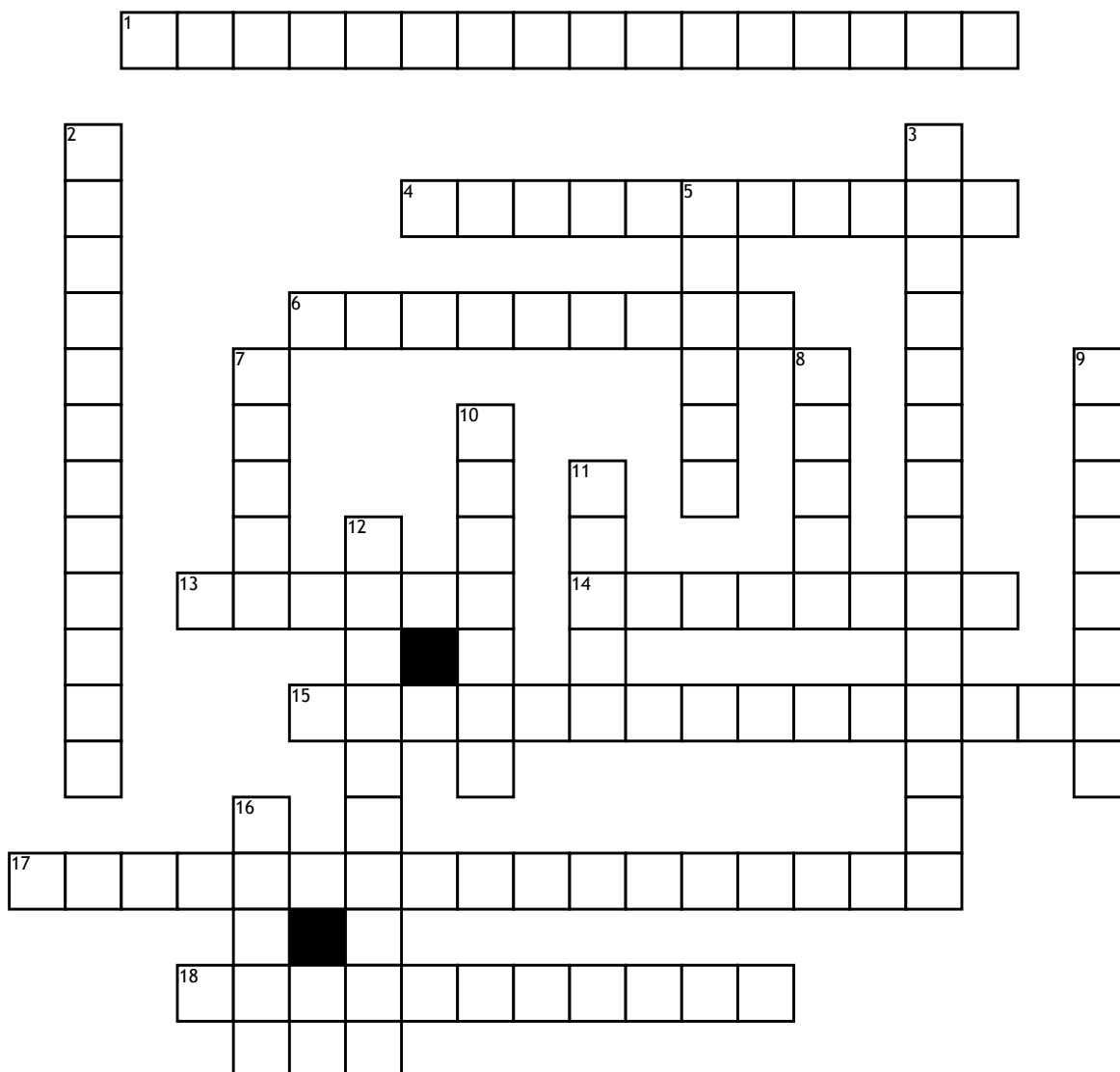


# unit 1 pre cal by hiatt



## Across

1. Used to find the zeros to a quadratic equation?
4. when you slide a figure without turning it?
6. To express a polynomial as the product of monomials and polynomials?
13. The largest exponent for a polynomial with one variable?
14. what is the same as a square root?

15. a function that undoes the action of another function?

17. Function define by multiple sub functions

18. These are number on a number line equation not true?

## Down

2. written in most commonly accepted way?

3.  $b^2 - 4ac < 0$

5. Parent function=  $x$

7. what happens to a figure when translation occurs

8. parent function=  $x^3$

9. This has no variables

10. A number with no fractional part?

11. A number, variable or even the product of an equation are known as

12.  $4x - 2y + 3$  has three terms also known as a

16.  $4x - 6 = 2x + 8$ ,  $x =$