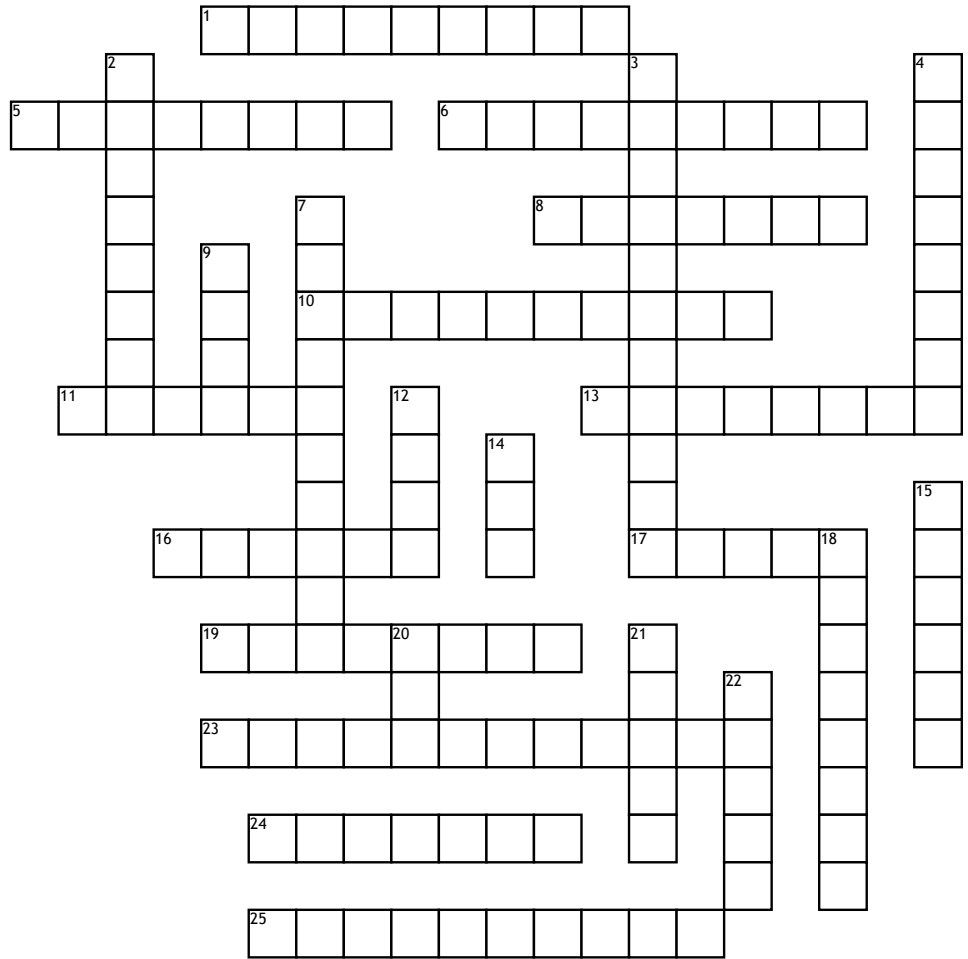


# Polynomials

## Across

1.  $4x-2y+3$  has three terms, also known as a \_\_\_\_\_
5. When looking at a polynomial, re-ordering the terms from highest to lowest degree is known as \_\_\_\_\_ form
6. When you're multiplying numbers together, it's known as \_\_\_\_\_
8.  $(2x(3))/2=3x$ ,  $x=$  \_\_\_\_\_
10. A \_\_\_\_\_ is an algebraic expression that consists of adding or subtracting terms
11. The \_\_\_\_\_ of  $3xy$  is two
13.  $12x-3$  has two terms, also known as a \_\_\_\_\_



16.  $7x-3y$  are known as \_\_\_\_\_ terms
17.  $3x+4=5x-2$ ,  $x=$  \_\_\_\_\_
19. This has no variables
23.  $2x-11=x+62$ ,  $x=$  \_\_\_\_\_
24.  $(3x-8)/4=x-6$ ,  $x=$  \_\_\_\_\_
25.  $5x/10+x=(4x-90)+5$ ,  $x=$  \_\_\_\_\_
7. A phrase that has variables and numbers, then is connected by operators is known as an \_\_\_\_\_
9.  $3x/4=2x-5$ ,  $x=$  \_\_\_\_\_
12.  $2y+4y$  are known as \_\_\_\_\_ terms
14.  $11x/2=10x-9$ ,  $x=$  \_\_\_\_\_
15.  $4x/2=3x-11$ ,  $x=$  \_\_\_\_\_
18.  $3x+4=5x-2$ , this is known as an \_\_\_\_\_
20.  $3x-7=4x-17$ ,  $x=$  \_\_\_\_\_
21. A number, variable or even the product of an equation are known as \_\_\_\_\_
22.  $4x-6=2x+8$ ,  $x=$  \_\_\_\_\_

