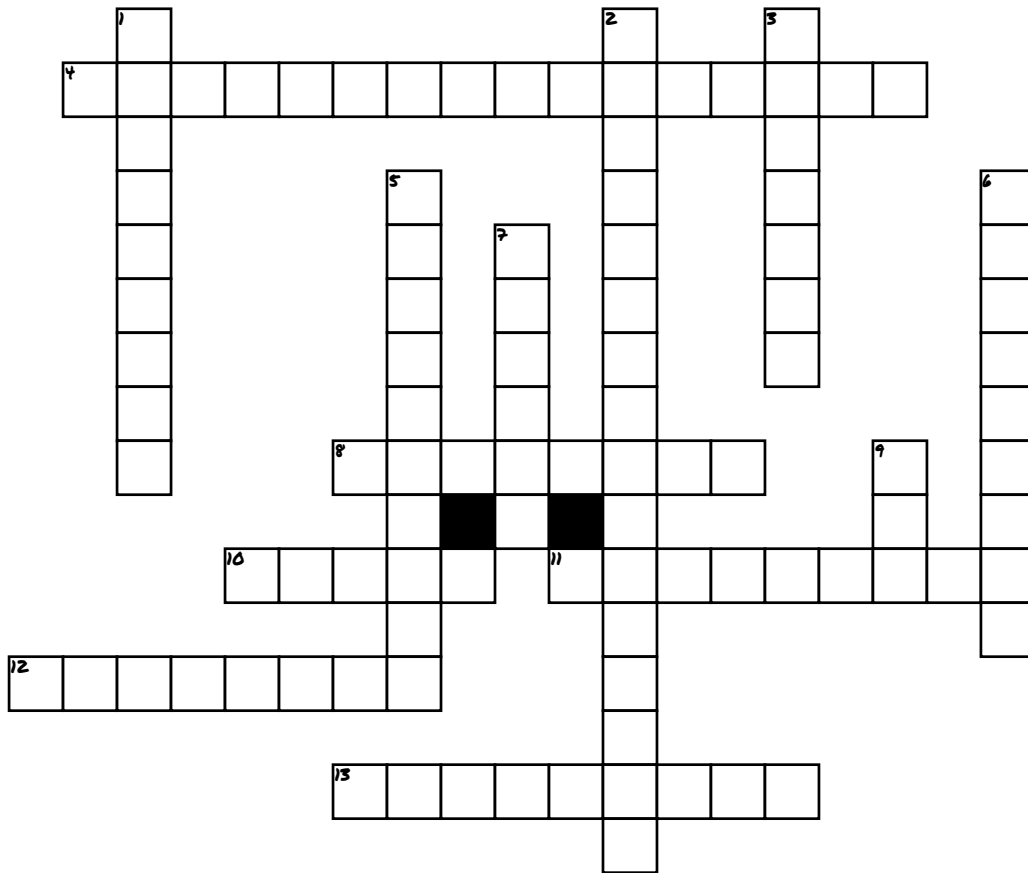


POLYNOMIAL



ACROSS

4. $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$ IS THE _____

8. A POLYNOMIAL WITH ONE TERM.

10. A POLYNOMIAL WITH DEGREE THREE.

11. _____ THAT $\neq 0$ TELLS US THAT THE DIVISOR IS NOT A FACTOR.

12. A POLYNOMIAL WITH TWO TERMS.

13. A POLYNOMIAL WITH THREE TERMS.

DOWN

1. A POLYNOMIAL WITH DEGREE TWO.

2. WHEN ADDING OR SUBTRACTING POLYNOMIALS YOU SIMPLY _____

3. A POLYNOMIAL WITH DEGREE FOUR.

5. A _____ HAS 4 OR MORE TERMS.

6. IF A SOLUTION IS NOT REAL, THEN IT IS SAID TO BE _____

7. REMAINDER OF 0 TELLS US THAT THE DIVISOR IS A _____

9. _____ EXPONENTS WHEN MULTIPLYING TERMS.

WORD BANK

TRINOMIAL
FACTOR
REMAINDER
POLYNOMIAL

QUADRATIC
COMBINE LIKE TERMS
CUBIC

IMAGINARY
MONOMIAL
QUARTIC

BINOMIAL
QUADRATIC FORMULA
ADD