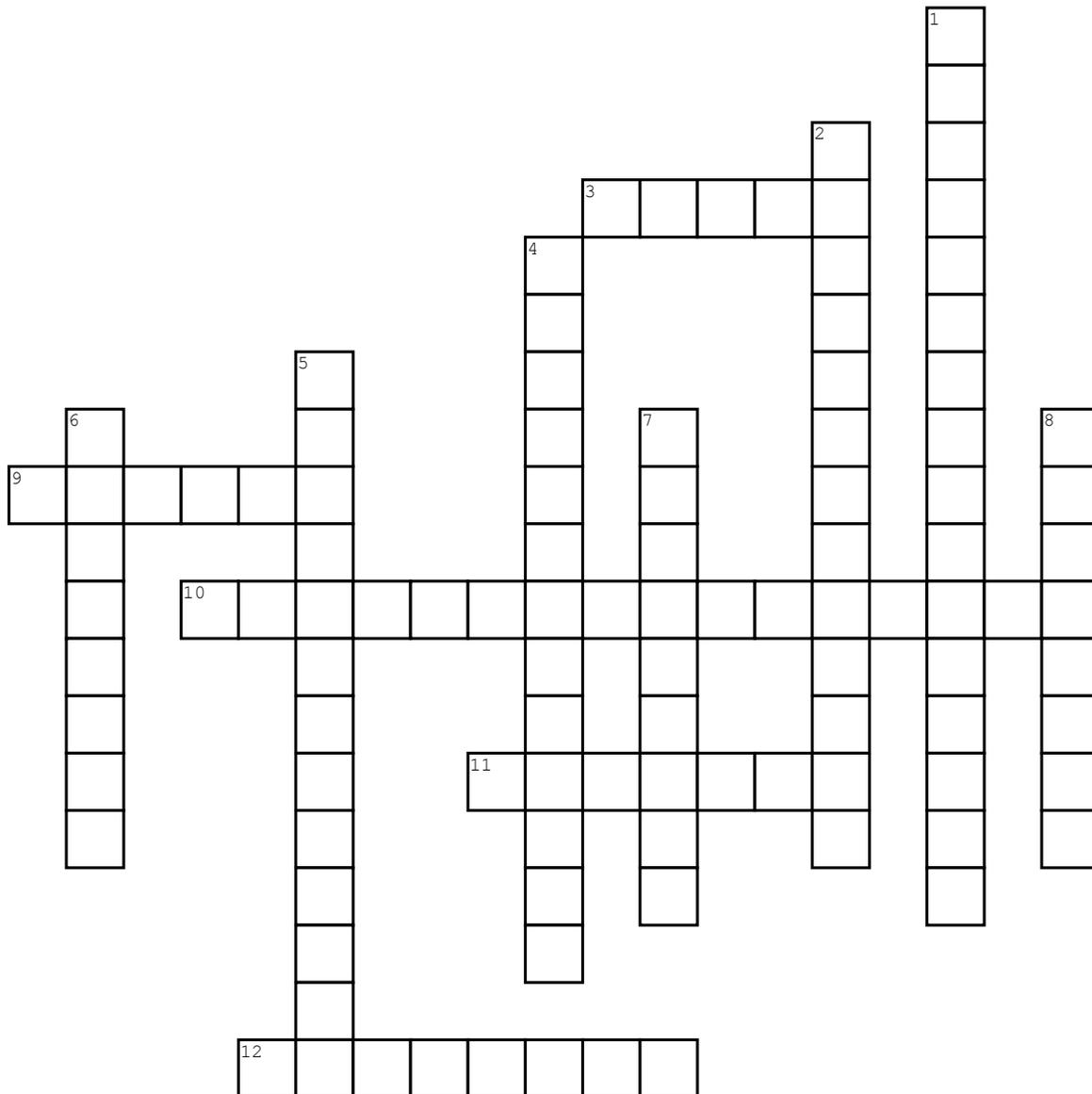


# Algebra 2



## Across

**3.** Set of all Y-values

**9.** Set of all X-values

**10.**  $x = -b \pm \sqrt{b^2 - 4ac}$  divided by  $2a$

**11.** Function Graph as a single line or sideways parabola

**12.** U-shaped Graph

## Down

**1.**  $f(x) = 1/x$

**2.**  $y = (x-h)^2 + k$

**4.** V-shaped Graph

**5.**  $y = mx + b$

**6.** Above X-Axis

**7.** The formula used to construct rollercoasters common written with limits

**8.** Below X-Axis