# Linear Relations

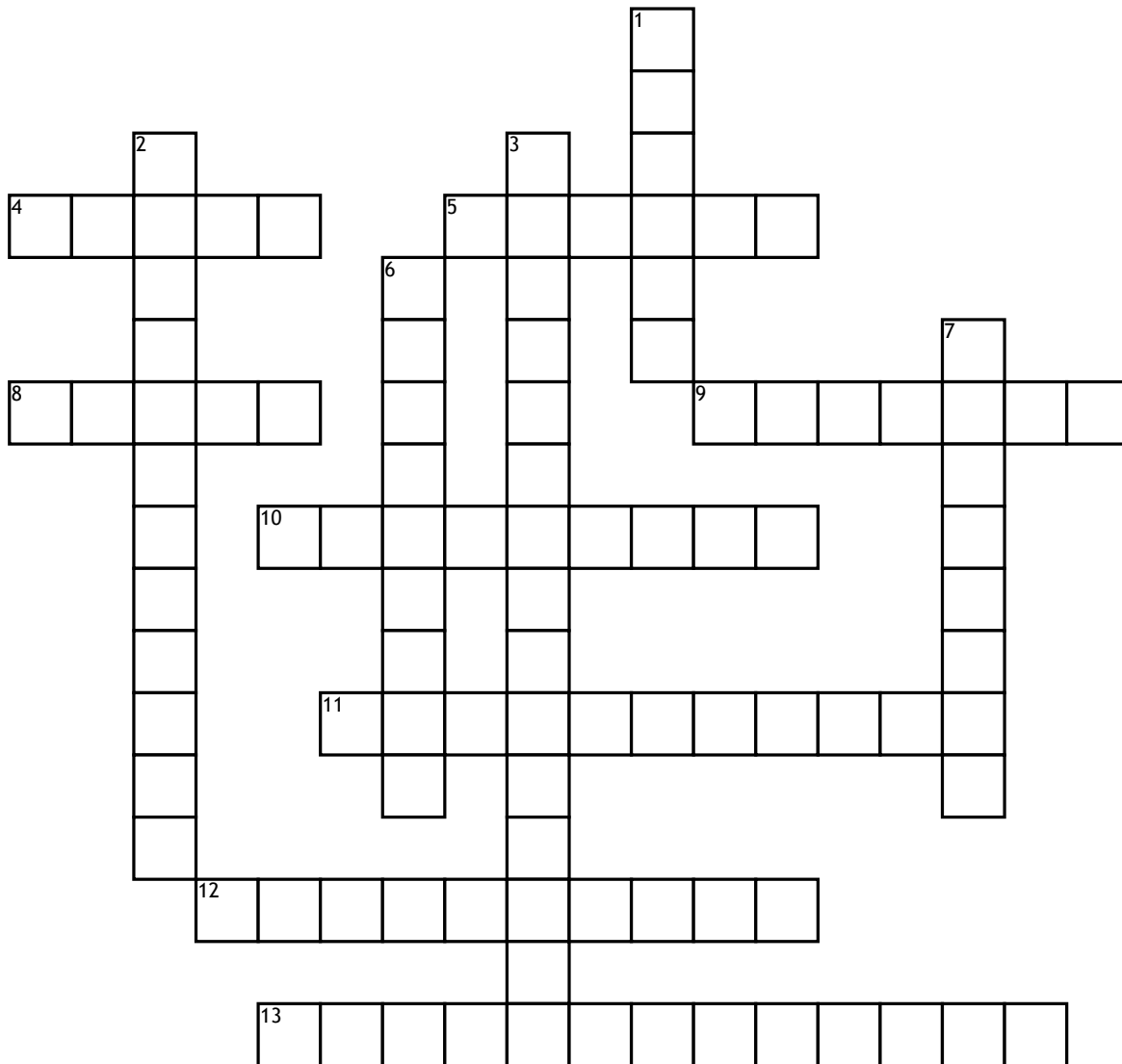**Across**

**4.** where we plot our data or equation

**5.** where the data starts at the origin (0,0)

**8.** The steepness or flatness of a line, is calculated by using rise over run

**9.** Where the data starts anywhere else but the origin

**10.** not a straight line

**11.** can stand on its own also known as the x axis

**12.** a set of data that can be broken down into smaller parts and still have meaning

**13.** table used to display data

**Down**

**1.** straight line

**2.** the change in one variable in relative to another

**3.** the difference between the two consecutive y-values in a table where the difference between x-values is constant

**6.** cant stand alone, needs a support also known as the y axis

**7.** A set of data that cannot be broken down into smaller parts