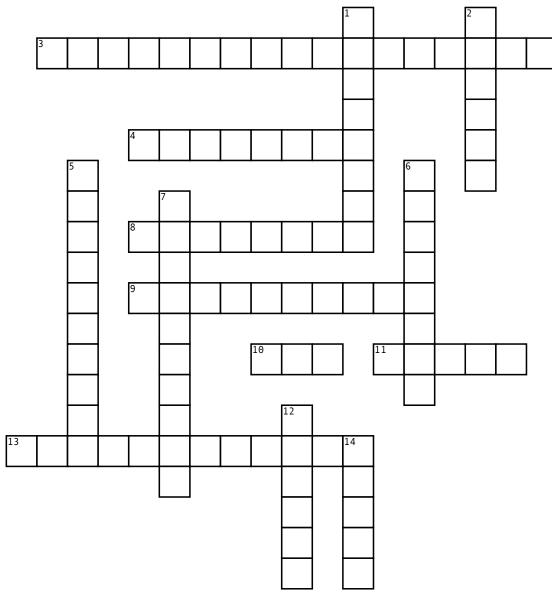
Unit 2 crossword



<u>Across</u>

- 3. Two or more equations with the same 13. Equations that use set of unknown variables
- 4. Result of dividing two numbers
- **8.** Used to compare two numbers or equations with less given first
- **9.** Where the line crosses the y axis
- 10. The addition result of two numbers

- **11.** The y axis values of a function
- symbols such as > or <

Down

- 1. Relationship where each input has a single output
- 2. The x axis values of a function
- 5. The result of subtraction

- **6.** Used to compare two numbers or equations with greater given first
- 7. 1 divided by the number
- **12.** A linear equation is an algebraic equation. Such as, mx+y=b.
- **14.** Line on a graph that measures the steepness of the line