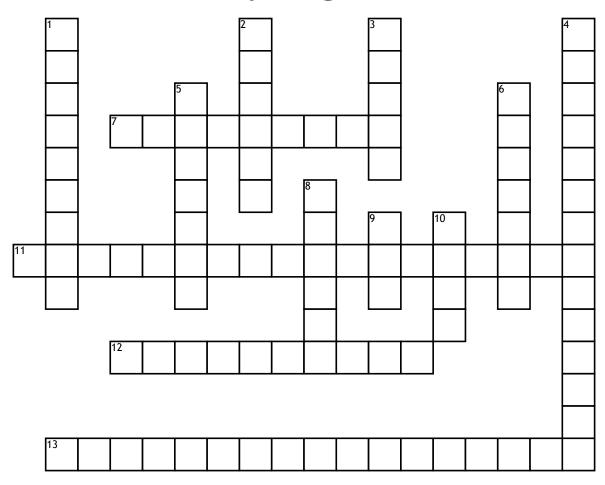
## Classifying Matter



## **Across**

- **7.** Stainless steel, air and salt water are examples of this
- **11.** Salad, Sand and laundry are all examples of this
- 12. A mixture that looks homogeneous and uniform but the different particles will settle into different visible phases given time
- **13.** Molecules that are made up of two atoms bonded together

## Down

- 1. Compunds are made up of all the same molecules, each of which made up of two or more different atoms
- **2.** anything that has mass and volume
- **3.** a visibly distinguished layer in a mixture
- **4.** Water oxyggen and carbon dioxide are examples of this

- **5.** Substance that is made up of all the same types of atoms
- **6.** a mixture that looks like its made up of all the same particles
- **8.** Bronze, Brass and 18 Karat gold are examples of this
- **9.** A homogeneous mixture of gas
- **10.** smallest unit into which matter can be divided