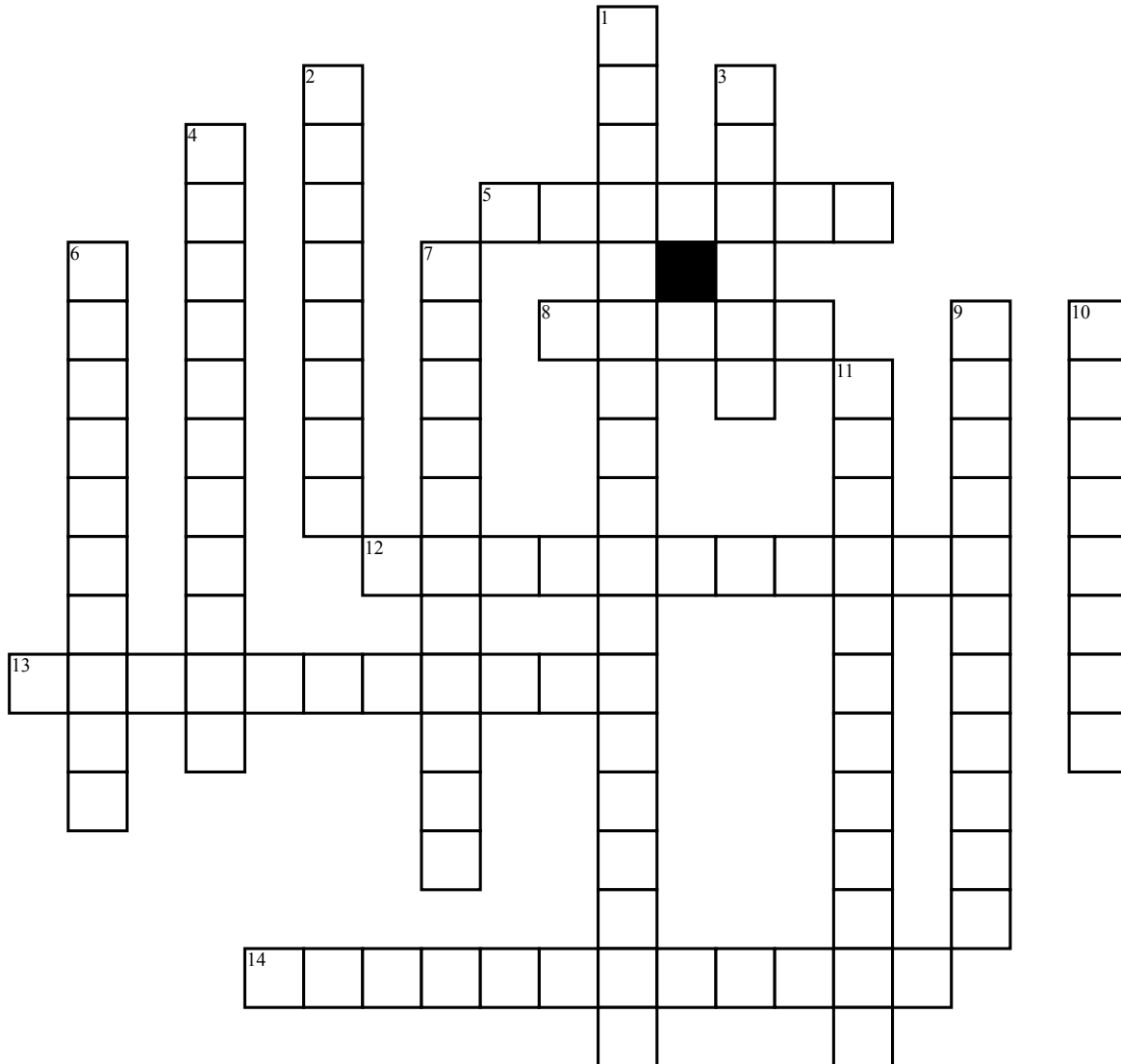


# Physiology



## Across

**5.** a branch of science that studies the structure of body parts

**8.** How much percent is our body of water?

**12.** movement to and from or around something, especially that of fluid in a closed system

**13.** when the Rx leads to an increase in the Rx

**14.** the action or process of making a copy of something

## Down

**1.** making constant changes to maintain a set of checks and balances

**2.** one example of homeostasis?

**3.** the process of increasing in physical size

**4.** balancing the internal environment within your body

**6.** the study of the functions of body parts

**7.** when the Rx leads to a decrease or change in the opposite direction

**9.** no opening of tissues or skin

**10.** cutting through skin/ tissue

**11.** the absorption and digestion of food or nutrients by the body or any biological system