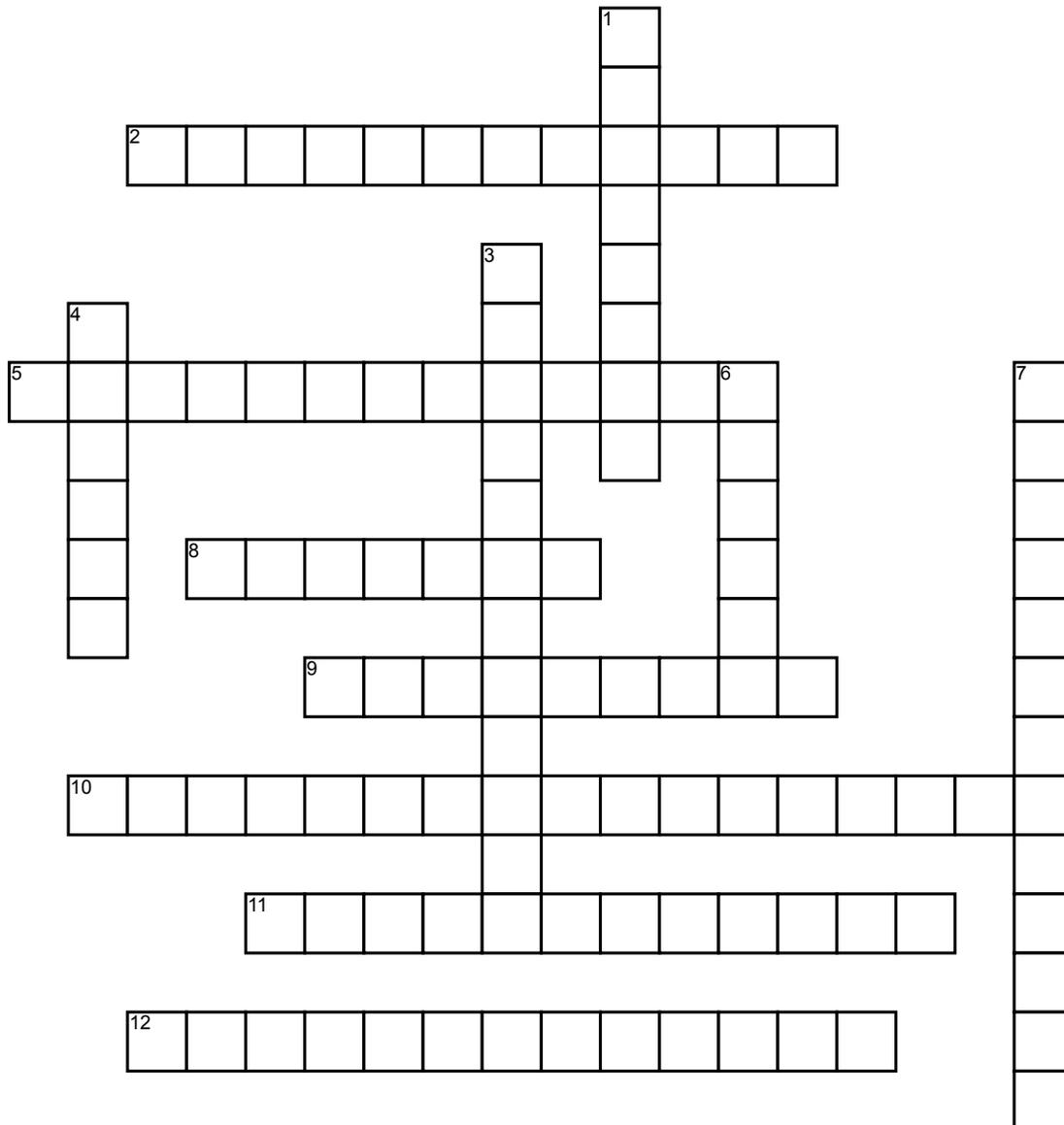


# Year 7 Solutions and Lab Equipment



## **Across**

**2.** This type of container is used to mix substances or collect filtered substances

**5.** A mixture in which I can see the different parts

**8.** Water is the most common example of a \_\_\_\_\_

**9.** A solution in which no more solute can be dissolved

**10.** This piece of equipment is used to measure out liquids

**11.** I use my senses or measuring equipment to collect

**12.** This is used to store substances in the lab

## **Down**

**1.** A homogeneous mixture with no obvious difference between solute and solvent

**3.** This piece of equipment is used to provide heat or flame in the lab

**4.** A common container used to mix or heat liquids and other substances

**6.** This is what is dissolved when a solution is formed

**7.** How much solute there is compared to solvent (eg. 2g per 100mL)