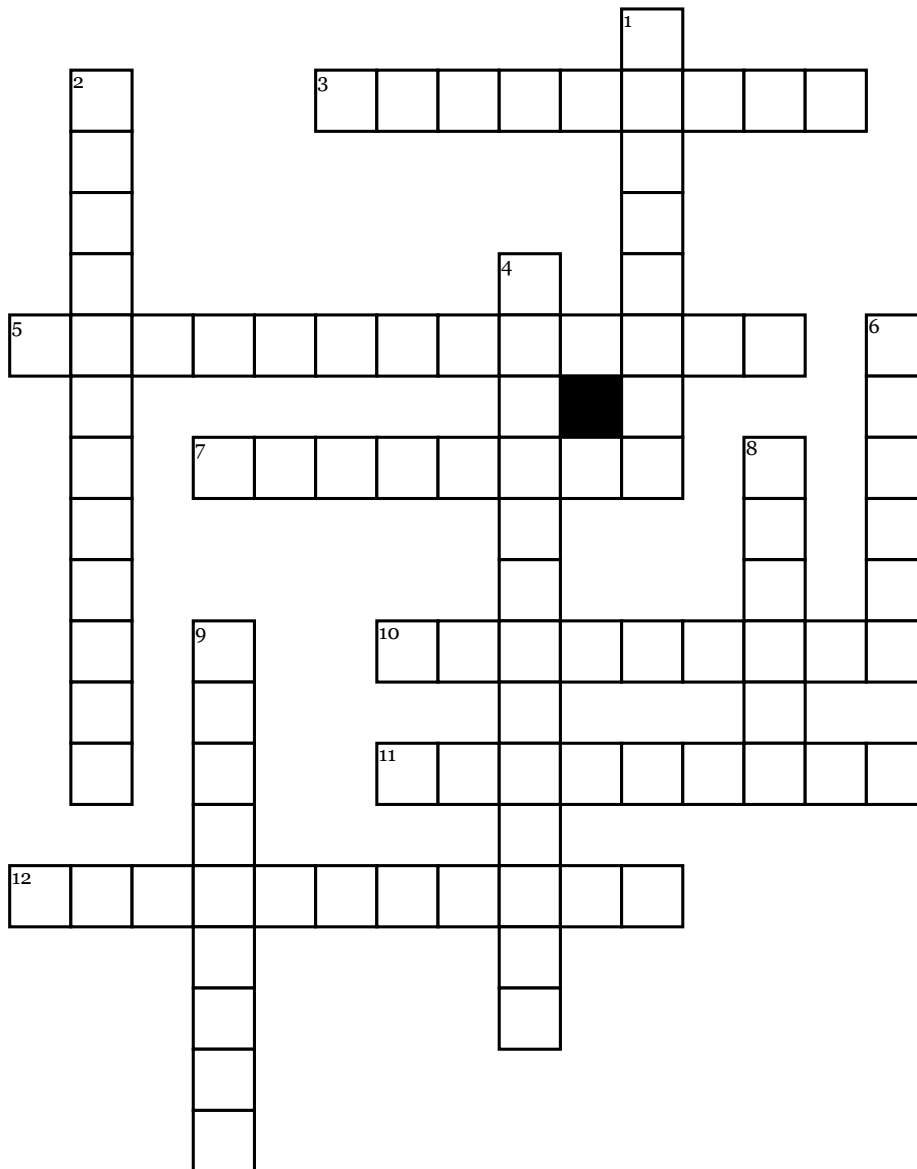


# Enzymes



## Across

**3.** Breaking in the presence of water

**5.** Removal of water

**7.** Breakdown of protein

**10.** In the presence of isomeric conversion

**11.** Addition of oxygen in the presence of

**12.** Conversion of glucose into glucose 6 phosphate in the presence of

## Down

**1.** Addition of aldehyde in the presence of

**2.** Conversion of DHF to THF in the presence of

**4.** Removal of carbondioxide

**6.** activating the chemical reaction

**8.** Breakdown of lipid in the presence of

**9.** Redution in reaction in presence of