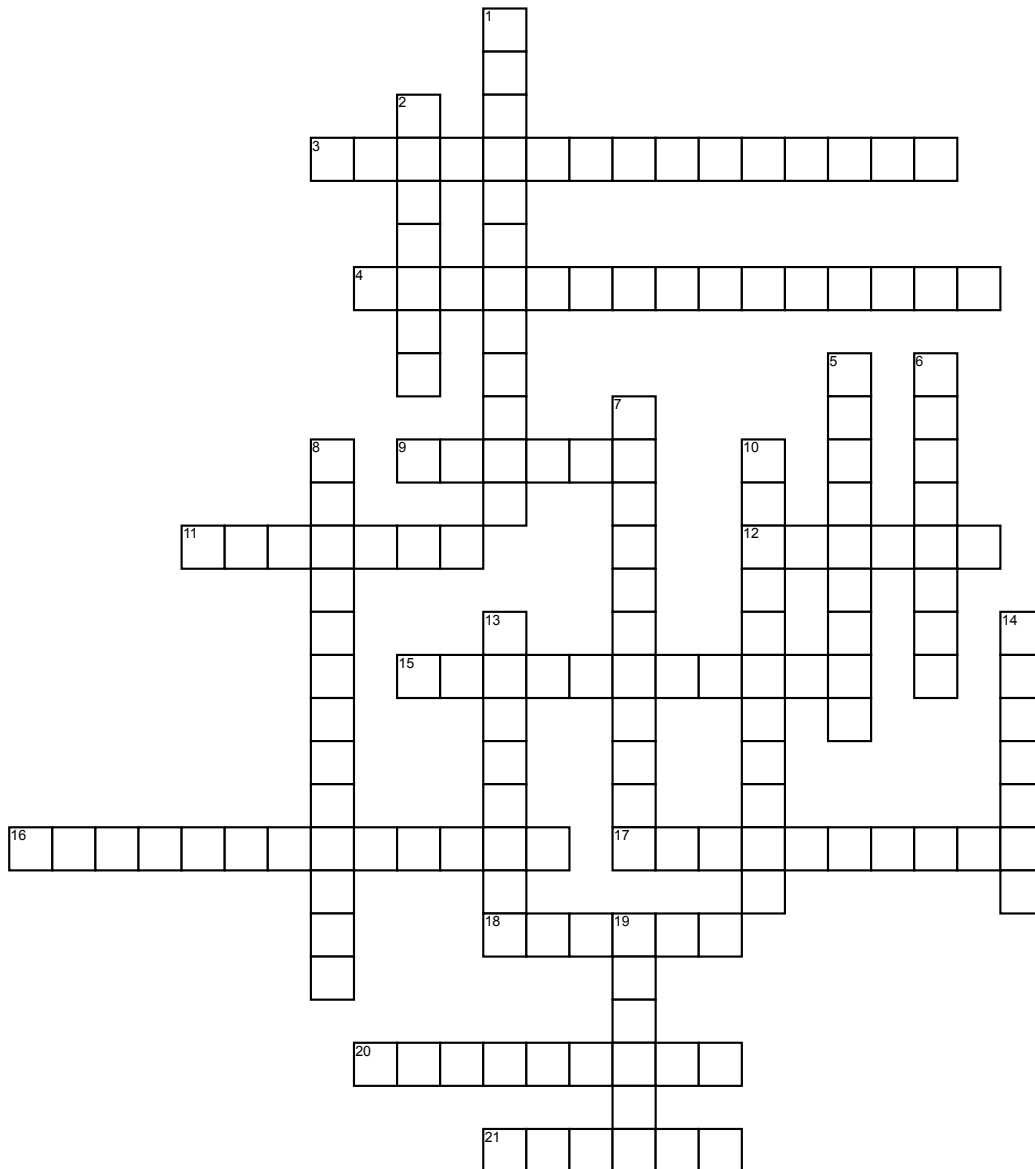


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Biochemistry-Paige



## Across

- 3.** polymer of carbohydrates  
ex: glycogen  
**4.** monomer of carbohydrates ex: glucose  
**9.** Carbohydrates that forms Skelton of insects  
**11.** Table sugar  
**12.** Backbone of organic compounds  
**15.** Five carbon sugar in DNA  
**16.** dimer of carbohydrates.  
Ex: lactose

- 17.** Two amino acids combined

- 18.** polysaccharide  
ex: potatoes

- 20.** carbohydrate in plants structures, plant walls

- 21.** two monomers together

## Down

- 1.** lipid that makes up cell membranes

- 2.** monosaccharide easiest form of carbohydrates

- 5.** Type of fatty acid with only single bonds

- 6.** polysaccharide in animals

- 7.** Fatty acid that contains a double bond

- 8.** quick energy source like bread

- 10.** building block of nucleic acids

- 13.** more than 2 monomers

- 14.** milk-sugar: disaccharide

- 19.** 5 carbon sugar of RNA