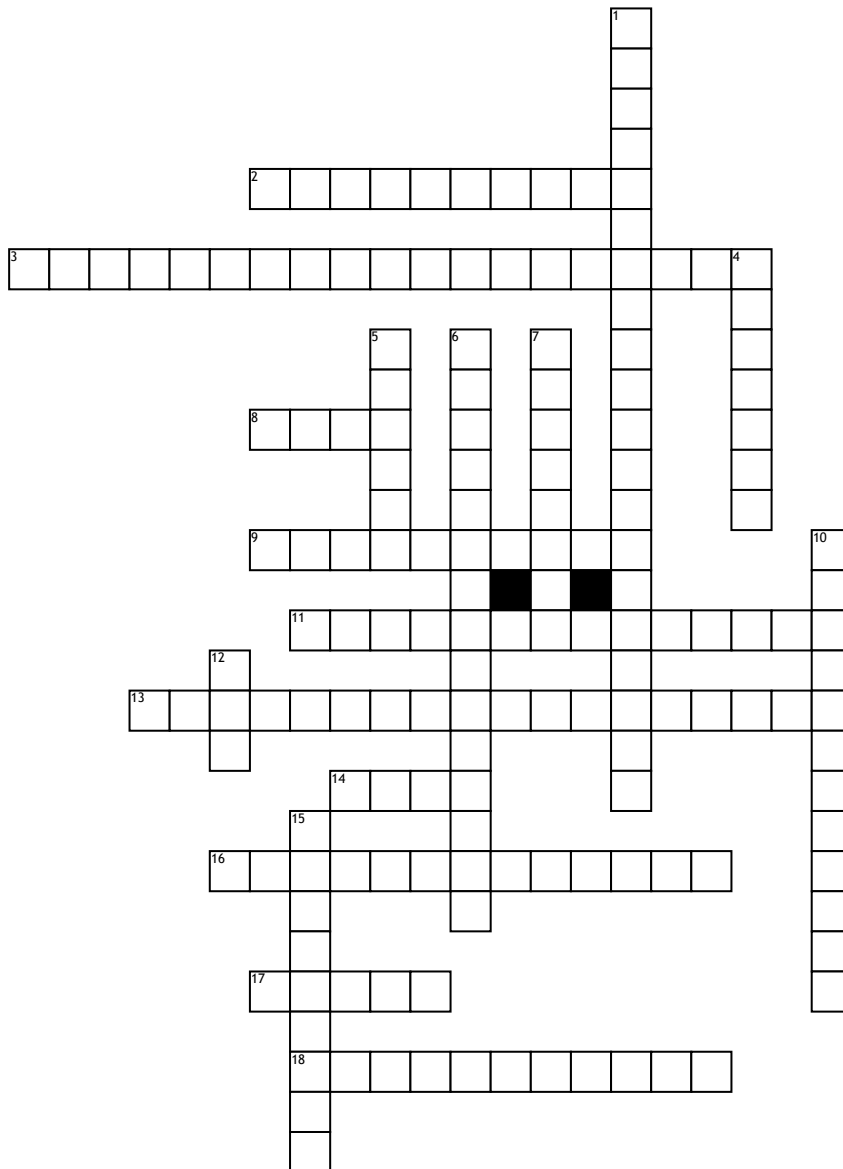


Name: _____

Date: _____

Review Crossword for Biology 4.



Across

2. Movement of a substance by a vesicle to the outside of a cell
 3. 2 layers of lipid molecules form the _____ a tough, flexible, waterproof cover
 8. Transfer Ribonucleic acid stands for
 9. Nitrogenous base with its sugar and a phosphate
 11. Is the process by which plants, some bacteria, and protists use sunlight to make sugar
 13. Moves the stage slightly to bring the image into focus

14. Messenger ribonucleic acid stands for

16. Cell membranes are _____: they have control over what moves through them

17. Set of three nucleotides on mRNA that codes for a specific amino acid

18. Photosynthesis usually occurs using the green pigment _____

Down

1. Moves the stage up and down in large increments

4. What is the abbreviation for all the colors of the visible light spectrum

5. Nitrogenous base found in RNA instead of thymine

6. Meiosis separates your

7. Describes the concentration of a solution outside of the cell as compared to the cytoplasm inside the cell

10. The radiation from the sun that can be seen by the human eye

12. Ribonucleic acid stands for
 15. Building blocks of a protein