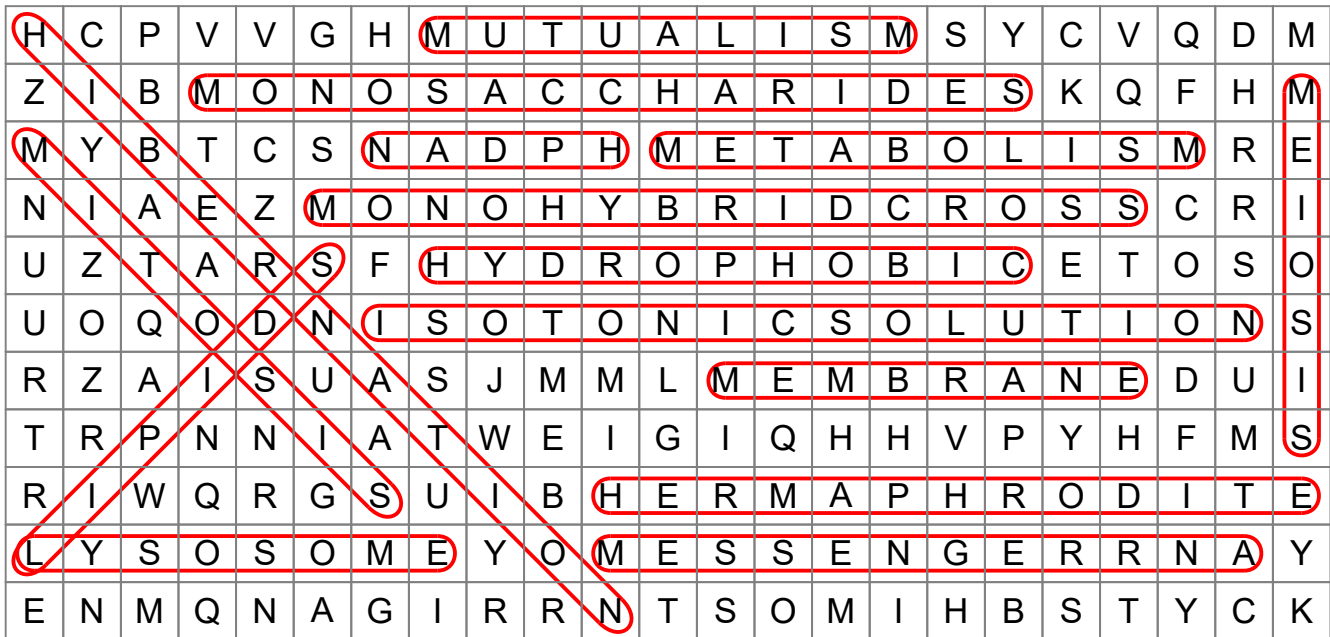


Biology Word Search 5

1. First, write the correct clue number to the left of each word in the Word Bank. Then, circle the words that have been hidden vertically, horizontally, and diagonally.



1. A relationship between two species in which both species benefit.
2. RNA molecule that carries copies of instructions for the assembly of amino acids into proteins from DNA to the rest of the cell.
3. Part of eukaryotic cell division during which the cell nucleus divides.
4. Simple sugars (glucose, fructose, galactose).
5. Long-term resting state that is an adaptation to winter cold and food scarcity.
6. A solution in which the concentration of solutes is essentially equal to that of the cell which resides in the solution.
7. Thin layer of tissue that covers a surface, lines a cavity, or divides a space or organ.
8. All of the chemical reactions that occur within an organism.
9. An organism that has both male and female reproductive organs.
10. Cell division that produces reproductive cells in sexually reproducing organisms.
11. "Water-fearing"; pertaining to nonpolar molecules (or parts of molecules) that do not dissolve in water.
12. A small, round cell structure containing chemicals that break down large food particles into smaller ones.
13. A cross between individuals that involves one pair of contrasting traits.
14. An electron carrier involved in photosynthesis.
15. Energy-rich organic compounds, such as fats, oils, and waxes, that are made of carbon, hydrogen, and oxygen.

monosaccharides

hermaphrodite

lysosome

isotonic solution

NADPH

lipids

metabolism

hibernation

membrane

messenger RNA

mutualism

hydrophobic

meiosis

monohybrid cross

mitosis