

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

# Vocabulary week 6

1. How plants and trees make food
  2. The amount of heat needed to raise the temperature by 1•c
  3. Water is known as
  4. The use of chemicals to produce food
  5. The amount of salt in ocean water
  6. A crack in the ocean floor where mineral rich water is released
  7. The variety of Marine animals in the ocean
  8. The movement of cold nutrient water to the surface
  9. Different zones of the ocean
  10. Free swimming marine animals
  11. Bottom dwelling marine animals
  12. The positive and negative charges of water
  13. The tension of the water molecules
  14. The force tied to the moon of how ocean water moves
  15. The attraction of the same type molecules
  16. The attraction of different molecules
  17. Unable to move by themselves use ocean currents
  18. Organisms that use sunlight for food
  19. Organisms that get food from others
- A. Cohesion
  - B. Ocean current
  - C. Hydrothermal vent
  - D. Polarity
  - E. Surface tension
  - F. Photosynthesis
  - G. Upwelling
  - H. Zooplankton
  - I. Salinity
  - J. Chemosynthesis
  - K. Oceanic zones
  - L. Nekton
  - M. Specific heat
  - N. A universal solvent
  - O. Phytoplankton
  - P. Biodiversity
  - Q. Plankton
  - R. Adhesion
  - S. Benthos