

Properties of Water Vocabulary Homework

Directions:

- *In your own words (at least 5), define or summarize each of the following key terms.*
- *Each summary or definition should be relevant to BIOLOGY.*
- *This must be HANDWRITTEN on lined paper.*
- *Write the term on left side of the sheet and the definition to the right so that the sheet may be folded over and you can quiz yourself.*
- *For definitions look in the dictionary, your notes, or http://www.phschool.com/science/biology_place/glossary/*

Example: Water – the most common molecule in living things; H₂O

- | | | | |
|-------------|-------------|-----------------------|-------------------|
| 1. Water | 5. pH Scale | 9. Capillary action | 13. Hydrogen bond |
| 2. Cohesion | 6. Acid | 10. Heat capacity | 14. Buoyancy |
| 3. Adhesion | 7. Base | 11. Surface tension | 15. Density |
| 4. Polarity | 8. Neutral | 12. Universal Solvent | |

Properties of Water Vocabulary Homework

Directions:

- *In your own words (at least 5), define or summarize each of the following key terms.*
- *Each summary or definition should be relevant to BIOLOGY.*
- *This must be HANDWRITTEN on lined paper.*
- *Write the term on left side of the sheet and the definition to the right so that the sheet may be folded over and you can quiz yourself.*
- *For definitions look in the dictionary, your notes, or http://www.phschool.com/science/biology_place/glossary/*

Example: Water – the most common molecule in living things; H₂O

- | | | | |
|-------------|-------------|-----------------------|-------------------|
| 1. Water | 5. pH Scale | 9. Capillary action | 13. Hydrogen bond |
| 2. Cohesion | 6. Acid | 10. Heat capacity | 14. Buoyancy |
| 3. Adhesion | 7. Base | 11. Surface tension | 15. Density |
| 4. Polarity | 8. Neutral | 12. Universal Solvent | |