

Name: _____

Date: _____

AIR AND WATER QUIZ

1. Circle **True** or **False**:

- | | | |
|---|---|---|
| a) Water makes wind. | T | F |
| b) Water can be a solid, liquid or gas. | T | F |
| c) Air takes up space. | T | F |
| d) Air is needed for living things to stay alive. | T | F |
| e) Water is needed for living things to stay alive. | T | F |
| f) Wind is needed to make things float. | T | F |
| g) Air is a liquid. | T | F |
| h) Water is a liquid. | T | F |
| i) Animals breathe air. | T | F |
| j) Plants breathe air. | T | F |

2. Sort the objects as natural or man-made.

book	tree	car	sun
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Natural

Man-Made

3. Make a list of natural energy sources and man made energy sources.

Natural	Man-Made
_____	_____
_____	_____

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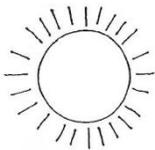
Date: _____

4. Make a list of renewable energy sources and non-renewable energy sources.

Renewable	Non-Renewable

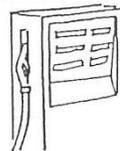
5. What happens to a non-renewable energy source when it is used?

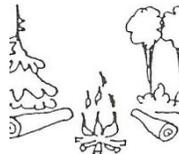
6. What is the energy source represented in the pictures below?











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7. Put the following sentences in order:

- Cooler air moves into take the place of the warm air.
- Warm air rises.
- The moving air is wind.
- The sun heats the land and the air over the land.

8. What is being described in questions #7?

9. Put the following sentences in order:

- Water then falls to the ground as rain.
- The water vapour is collected by clouds.
- The sun turns water in lakes and oceans into vapour.
- The vapour then rises.

10. What is being described in questions #9?

11. List three things that use wind and three things that use water.

Wind	Water

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12. Use the chart below to describe air and water.

	Air	Water
		
		
		
		
		
		

13. What would happen to a glass of water if you left it on the table for a week.
