

## Water Activities List

1. Pre topic test
2. What is water? Researching definitions from topic books, dictionary, own definitions.
3. Brainstorm the main uses of water.
4. Introductory experiment. Tasting, smelling, touching, observing water and discussing findings.
5. Discuss the effects of the water supply being cut off for a few days.
6. List the ways in which water can be saved.
7. Discuss ways in which water is wasted.
8. Discuss what would make water dangerous to drink.
9. Water as a gas, liquid and a solid.
10. Dissolving activities.
11. Discuss soluble/insoluble materials.
12. Condensation of water.
13. Evaporation of water.
14. Surface tension of water.
15. The water cycle.
16. Post topic test.