

Web Quest Activity:

PLEASE READ: FOLLOW THE WEBSITES BELOW **IN ORDER!** Just click on each link, and the webpage should just open up immediately. PLEASE **COMPLETE** EACH WEBPAGE (**READ EVERYTHING** AND **MAKE A 100**) before moving on to the next webpage. Also, if a webpage happens to not be working, please just skip it and go on to the next one! Thank you and have fun!

Web Quest:

1. Changes of State
http://www.bbc.co.uk/bitesize/ks2/science/materials/changing_states/play/
2. Matter Review
http://www.abcya.com/states_of_matter.htm
3. Chemical/Physical Properties and Changes Review Practice
<http://www.chemistrywithmsdana.org/wp-content/uploads/2012/07/chemphys.html>
4. Move the buckets to be filled with the correct property describe!
<http://www.scienceunleashed.ie/Games/States%20of%20Matter.swf>
5. Watch how the particles interact as you are moving from a solid to a liquid, and finally to a gas. Make sure to answer the review questions!
[http://www.bgfl.org/bgfl/custom/resources_ftp/client_ftp/ks3/science/changing_matter/angingmatter.swf](http://www.bgfl.org/bgfl/custom/resources_ftp/client_ftp/ks3/science/changing_matter/changingmatter.swf)
6. Video: States of Matter
<http://studyjams.scholastic.com/studyjams/jams/science/matter/solids-liquids-gases.htm>
7. Click “Test Yourself”: States of Matter
<http://studyjams.scholastic.com/studyjams/jams/science/matter/solids-liquids-gases.htm>
8. Physical Changes vs. Chemical Changes List
http://www.bbc.co.uk/schools/scienceclips/ages/10_11/rev_irrev_changes_fs.shtml
9. Physical vs. Chemical Changes Lab
<http://vital.cs.ohiou.edu/steamwebsite/downloads/ChangeLab.swf>
10. Bubble Quiz: Physical vs. Chemical Properties
<http://www.quiz.biz/quizz-344750.html>
11. Watch the particle interaction between a solid, liquid, and gas
http://www.harcourtschool.com/activity/states_of_matter/molecules.swf
12. Solids, Liquids, Gases – boiling points, melting points, freezing points
http://www.iknowthat.com/ScienceIllustrations/matter/science_desk.swf
13. Read and Fill in the blank – Please do NOT go past slide #4
http://www.catie.org.uk/facesofscience/follow_the_scent/default.htm

14. Read and play the different tabs on Solids, Liquids, and Gases
http://education.uoit.ca/lordec/ID_LORDEC/states_of_matter/wong_states_of_matter.swf
15. Learn about the states of Matter
<http://www.safeathomewithleo.com/SAHMatter.swf>
16. Stop the alien from leaving earth
http://www.bbc.co.uk/bitesize/ks2/science/materials/material_properties/play/
17. States of Matter
http://www.bbc.co.uk/bitesize/ks2/science/materials/solids_liquids_gases/play/
18. Video: Physical Properties of Matter
<http://studyjams.scholastic.com/studyjams/jams/science/matter/properties-of-matter.htm>
19. Click on “Test Yourself”: Physical Properties of Matter
<http://studyjams.scholastic.com/studyjams/jams/science/matter/properties-of-matter.htm>
20. Video: Physical and Chemical Changes of Matter
<http://studyjams.scholastic.com/studyjams/jams/science/matter/changes-of-matter.htm>
21. Click on “Test Yourself”: Physical and Chemical Changes of Matter
<http://studyjams.scholastic.com/studyjams/jams/science/matter/changes-of-matter.htm>
22. Quia: Chemical vs. Physical Changes
<http://www.quia.com/quiz/303980.html>
23. Online Quiz: Chemical vs. Physical Changes
http://www.edinformatics.com/math_science/a_p_chem.htm
24. True/False – Chemical vs. Physical Changes Quiz – 5 Problems
<http://www.mcwn.org/chemist/pcchangequiz/pcchangequiz.html>
25. Phase Changes Labeling
<http://www.crickweb.co.uk/ks2science.html#changingstate>
26. Physical Property : Solubility
<http://www.ewart.org.uk/science/structures/str6.htm>

IF YOU FINISH EARLY, PLEASE LET THE TEACHER KNOW! ☺