

<http://puzzlemaker.discoveryeducation.com/>

This website is one that can help a teacher make educated games for his or her students. It is a great resource for any topic. You can use whatever topic you are teaching and turn it into a word search, cross word, mazes, letter blocks, and so much more. It can also help your students with learning the material in a fun, more easily paced manor.

<http://www.peterrabbit.com/index.asp>

This website is great for a second or third grade teacher when they are teaching facts about Beatrix Potter or reading *The Tale of Peter Rabbit* to his or her students when practicing reading or language arts. It allows the students to practice their computer skills as well as comprehension and understanding. It is a wonderful method for bringing in variety to the classroom when focusing on the book like Peter Rabbit.

<http://www.internet4classrooms.com/teacher.htm>

This website helps a teacher to review the important qualities of teaching and how to teach. It also can provide strong lesson plans for a teacher when one has ran out of ideas or just in a rut and needs a little bit of assistance.

<http://sde.state.ok.us/Curriculum/PASS/default.html>

This website allows a teacher at anytime to pull up the Oklahoma PASS objectives and standards. Since there is always a curriculum that needs to be followed, this link can help a teacher to always stay updated with what rules and requirements need to be met in their classroom.

<http://www.iml.uts.edu.au/learn/teach/enhance/understand/>

This website can help a teacher to look into the aspects of student learning. It enables them to research what kind of approaches need to be taken with each kind of learning and with a particular student behavior. It also provides suggestions for teachers on what approaches that they might need to take to better teach a student that is having issues.

http://www.math.vt.edu/people/lloyd/class_home/old/sitesforTs.html

This is a great website for a math teacher when they need to find some worksheets or activities for their students. It also gives ideas about how to apply technology to the math classroom for students rather than just using simple tools like paper and pencil. It also has some suggestions for general teaching resources for math and also some mathematical sites for the students to visit. Overall, it benefits the teacher and the students very well.

<http://www.theteacherscorner.net/lesson-plans/math/>

This link is specifically designed to bring teachers to a helpful math corner! It can give teachers ideas for math lesson plans, math games, daily math activities, and ideas for better tutoring for the students that are facing some difficulty with their math studies. It also supplies excellent worksheets for subject areas such as counting, measuring, graphing, fractions, and much more. It is a great resource for the teacher.

http://www.education-world.com/a_lesson/lesson061.shtml

This is a great link for math teachers because it separates the math into grade level categories while providing excellent ideas for teaching and child learning of math. It provides lesson plan features ideas and actual lesson plans for teachers. It has ideas and plans all the way up to the twelfth grade.

<http://www.kidsknowit.com/>

This is a great website that the teacher can suggest for the students to look at to further prosper their learning abilities. It is a free online learning tool (which will enable them to use their computer skills and technological skills) that can help them learn about topics such as math, space, biology, the human body, animals, etc. It also can help the students to practice skills like spelling or even listen to educational music.

<http://www.busyteacherscafe.com/>

This link is great for teachers that are very busy! It is a great link to keep at one's fingertips because it provides lesson plans, worksheets, recommended book lists, themed activities, and much more at a fast pace. It also has up-to-date blogs for teachers to check out on what's going on in the educational learning environment in today's schools.