



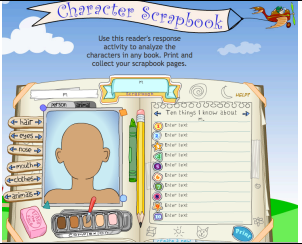




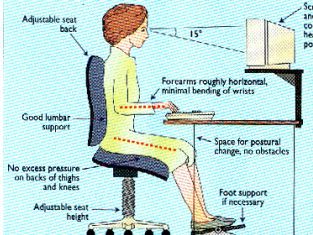


Summer Technology Resources:

<p>Into the Book</p> <p>http://reading.ecb.org/</p>		<p>Supports student comprehension skills, teacher information, and additional resources.</p>
<p>Raz-Kids</p> <p>http://www.raz-kids.com/</p> <p>login: ginastefanini</p>		<ul style="list-style-type: none"> • Listen to books for modeled fluency • Read books with pronunciation and vocabulary support • Record their reading
<p>Starfall</p> <p>http://www.starfall.com/</p> <p>http://www.storylineonline.net/</p>		<p>Starfall is an educational alternative to other entertainment choices for children to teach children to read with phonics.</p>
<p>Literative</p> <p>http://literative.com/Home/index.asp</p> <p>login: devotion password: school</p>		<p>Literative has leveled guided readers, comprehensive phonic activities and supplemental reading material.</p>
<p>Character Scrapbook</p> <p>http://teacher.scholastic.com/activities/scrapbook/</p>		<p>Use this reader's response activity to analyze the characters in any book. Print and collect your scrapbook pages.</p>
<p>Brookline Public Library</p> <p>Digital Library Collection will support background knowledge and vocabulary development</p> <p>http://www.mln.lib.ma.us/</p>		<p>http://digital.minilib.net/717259-F3-9B38-4FDF-B954-17BBD1EEC13A/10/531/en/Default.htm</p> <p>Digital Text</p>
<p>Digital Texts</p> <p>http://www.storycove.com/classroom/index.cfm?md=Login&sd=Loginform</p>		<p>The Story Cove format enables children, families and teachers to explore these stories in a variety of ways while learning about the world.</p>

<p>Gudli http://www.gudli.com/ Some of the activities will be too young but many are great.</p>		<p>Gudli is a unique online experience for kids where they enjoy learning. With our interactive educational games children develop skills in maths, logic, memory, words, creativity and more.</p>
<p>Brookline Public Schools Grade Level Learning Expectations and Curriculum Overview</p>	<p>http://www.brookline.k12.ma.us/index.php?option=com_content&view=article&id=168&Itemid=274</p>	<p>Preview Science and Social Studies curriculum topics. Preview will support background knowledge and vocabulary development.</p>
<p>Web-Based Key Board Practice</p>		<p>http://www.bigbrownbear.co.uk/keyboard/index.htm http://www.typing-lessons.org/ http://gwydir.demon.co.uk/jo/typing/index.htm http://www.bbc.co.uk/schools/typing/ http://www.sense-lang.org/typing/</p>
<p>Seating and Positioning</p>		<p>Extended computer use should include good positioning and seating.</p>

Other fun writing sites:

- <http://www.littlebirdtales.com/> (Little Bird Tales) Interactive writing tool.
- <http://storybird.com> (Storybird) Interactive writing tool.
- <http://www.kerpoof.com/> (interactive writing tool).

Math Sites:

- http://www.glencoe.com/sites/common_assets/mathematics/ebook_assets/vmf/VMF-Interface.html (Interactive manipulative exploration website)
- <http://www.harcourtschool.com/thinkmath/> (thinkmath website)
- <http://www.arcademicskillbuilders.com/> (math game website)
- <http://www.aplusmath.com/> (math game website)
- <http://www.sheppardsoftware.com/math.htm>
- <http://www.bbc.co.uk/schools/bitesize/>