

Date	Notes	Kindergarten	First Grade	Second Grade	Ongoing Projects/ Comments
9/6 - 9/10	<p>Monday - Labor Day</p> <p>Tuesday - IT support ticket - RTI Samsung Galaxy Tablet</p> <p>Wednesday - 2nd Grade RTI begins (my planning time)</p> <p>Thursday - Check for Canvas issues</p> <p>Friday - First 2nd Grade RTI meeting</p>	<p>Initiate - Roster Check - new students</p> <p>Introduction - What is a computer? A computer is a type of machine. It doesn't have a brain like us and it can't think or have ideas, but it can follow stored instructions and help us do lots of useful things.</p> <p>https://www.bbc.co.uk/bitesize/topics/zvs-c7ty/articles/zc4x6sg#:~:text=A%20computer%20is%20a%20type,there%20seem%20to%20be%20computers.</p> <p>Discuss: What computers do you see in the picture? Game console, camera, automatic door, headphones, ATM, stoplight</p> <p>How do computers help us? Communication (typing, phone calls, email) Sharing Information (Social media, pictures) Creating things (art, project, etc.)</p> <p>Let's use our computer to create art! Introduce ABCya.com Paint Draw (Bearcat Bytes - Website of the Week - Art) and allow free practice for mouse control/ ease of use for next week's Dot lesson. https://www.abcya.com/games/abcya_painting</p> <p>Enrichment (as time permits): Life Before and After a Computer https://www.youtube.com/watch?v=-oLit4whDbg (stop at the before and after word explanations) and/or What kinds of computers do you know? (Use a discussion starter if needed) Applications we know: ABC Letter Blocks -get ready to type Colors - learning about the world around us</p> <p>CC.9.K.1 Explore uses of computing and technology CSK8.K.9.2 Use various input/output devices</p>	<p>Initiate: Roster Check - new students</p> <p>Review vocabulary - Chromebase - All in one (monitor/CPU-brain), mouse (paw print button), keyboard, headphone jack (back left - adapter), power button (bottom right button on Chromebase). F and J (home row starting keys)</p> <p>ChromeBOOK (touchscreen) vs. ChromeBASE (external mouse, external keyboard)</p> <p>Initiate: Use iPad, one finger - swipe only. Let's get better with our mouse skills!</p> <p>Involve: Bearcat Bytes - 1st Grade - Mouse Skills - Mousercize! http://www.pbclibrary.org/mousing/mouseercise.htm Stress CURSOR image will change - arrow to a hand and click.</p> <p>Implement/ Internalize: Mouse practice - buttons (links), scroll bars (left-right and top-bottom), popup alerts (internet safety), radio buttons, checkboxes, drop-down menu, etc.</p> <p>CSK8.G1.7.1 Discuss that computers perform actions or output based on human input (e.g., keyboard, microphone, mouse, video game controller)</p> <p>CSK8.K.9.2 Use various input/output devices</p>	<p>Initiate: Ask students why is keyboarding important? (texting, communicating, inputting information -logging into programs, typing spelling words, etc.) Discuss schema of keyboarding from previous lessons.</p> <p>Involve: Review keyboard vocabulary/ concepts: Three rows of letters, QWERTY (letters not in ABC order) Alphabet/ Number/ Special Keys - tap once (except Shift). Use both hands, sit up straight, body square to the computer and facing the keyboard.</p> <p>Independent Practice: Students will warm up with the following; https://typetastic.com/learn.html, Games 1-6. The focus is upon letter placement and location of special keys.)</p> <p>Introduce Home Row with either option: Home Row (All Ships Do Float, Just Keep Looking Eyes Open Eyes Wink) Video https://youtu.be/C1MRVbAytMI</p> <p>Home Row Independent Practice: Unit 2 - All Fingers Aboard https://typetastic.com/learn.html?u=2 Start with the Home Row right hand side and transition to the Home Row left hand side (as most early typists are more familiar with their right hand).</p> <p>Enrichment (as time permits) - Home Row Keys - SMARTboard Lesson (SMARTboard computer - SMART Lessons folder) and/or Keyboard Song (start 1:05) https://www.youtube.com/watch?v=QEAFablMxuw</p> <p>CC.10.2.3 Practice locating: ● letter, number, special keys (enter, backspace, spacebar) CC.9.2.1 Examine uses of computing and technology CC.10.1.3 Practice locating: ● letter and number keys ● enter key ● space bar with thumb</p>	<p>Canvas Interface next week (https://brooklandpublicschools.instructure.com/courses/63/pages/2nd-grade-activities)</p> <p>Use Chromebook logins (as needed) if no Clever Badge is available kg@bpsbearcats.com 1st@bpsbearcats.com 2nd@bpsbearcats.com</p> <p>Keyboard Review Notes:</p> <p>The Chromebook keyboard has one row of numbers and three rows of letters - the top, middle, and bottom row.</p> <p>The letters are not in ABC order but QWERTY order, a nonsense word you see on the first row of letters. Different on Netflix and some websites.</p> <p>Special keys help you give directions to your computer about your cursor or mouse pointer. Review: Arrow keys, Backspace key, Space bar (only 1 space between words), and Enter key.</p> <p>Remember to tap a key and lift your finger up. Holding down a key for too long will type lots of the same letter!</p> <p>Don't worry - we will review these throughout the year so you will become familiar with them.</p> <p>Enrichment mouse practice (as needed or as time permits) Bearcat Bytes - Kindergarten - Mouse Skills - Bubble Pop https://frontend.letsgolearn.com/practice/bubbles# - Funbrain Mouse Skills https://minimouse.us/</p> <p>2nd Enrichment (as needed - F and J) https://www.youtube.com/watch?v=vbi2W_eLTGxk</p>