Essential Technology Skills

Mouse Skills

Starfall Pattern Maze allows students to practice using the mouse while they practice identifying shapes. (K-2)
http://more2.starfall.com/m/math/geometry-content/play.htm?f&n=geo-maze&y=1&d=demo

Birthday Candle Counting gives students the opportunity to practice using the mouse while they practice one-to-one counting. (K-2)
http://www.abcya.com/kindergarten_counting.htm

Color, Draw & Paint gives students the opportunity drawing lines, circles and navigating buttons with their mouse. (1-4)
http://www.abcya.com/abcya_paint.htm

Balloon Pop Subtraction allows students the opportunity to practice subtraction while practicing their mouse skills. (1-4)
http://www.abcya.com/subtraction_game.htm

Math Mavens: Students can practice multiple mouse skills, including scrolling, using drop down menus, radio buttons, and accessing links to build their navigation skills. (3-11)
http://teacher.scholastic.com/maven/index.htm

Mouse Practice Bubble Activity: Students can practice multiple mouse skills, including scrolling, using drop down menus, radio buttons, and accessing links to build their navigation skills. (3-11)
http://www.letsgolearn.com/bubble.html

Spelling Bees: Students can practice multiple mouse skills, including scrolling, using drop down menus, radio buttons, and accessing links to build their navigation skills. (3-11)
http://www.abcya.com/spelling_practice.htm

Check out the upcoming technology seminars in your area:

IdeasUnlimitedSeminars.com

Essential Technology Skills

Navigation

Word Machine allows students to practice their short vowel sounds while learning how to look for 'Hot Spots' when navigating websites. (K-2)
http://more2.starfall.com/m/word-machines/short-a/load.htm?f&d=demo&n=main&y=1

Marvin Makes Music is a read aloud that allows students to practice navigation, while listening to reading. (K-2)
http://www.abcya.com/marvin_makes_music.htm

In the Number Chart Game students will place numbers in the appropriate location on the number chart while choosing between levels and finding hot spots. (Math 1-4)
http://www.abcya.com/one_hundred_number_chart_game.htm

Dinosaurs Read Aloud is a read aloud that allows students to practice navigation, while listening to reading. Use hot spots (pause, arrow) and volume sliders. (ELA 1-4)
http://more2.starfall.com/m/talking-library/dinosaurs/load.htm?f&d=demo&filter=first

In Study Jams, students can watch videos and play supplemental games on as variety of topics tied to CCSS Math standards. Play a video, use navigation tools, and learn! (Math 1-4)
http://studyjams.scholastic.com/studyjams/index.htm

In Math Word Problems, have students choose a grade level, and practice typing in a constructed response box. (Math 1-4)
http://www.mathplayground.com/wpdatabase/wpindex.html

Comic Strip: Students will learn to navigate a webpage by reading instructions, clicking items, dragging items, viewing videos, and entering text into fields. (3-11)
http://www.makebeliefscomix.com/

Friendly Letter: Students will learn to navigate a webpage by reading instructions, clicking items, dragging items, viewing videos, and entering text into fields. (3-11)
http://www.abcya.com/friendly_letter_maker.htm

Word Clouds: Students will learn to navigate a webpage by reading instructions, clicking items, dragging items, viewing videos, and entering text into fields. (3-11)
http://www.abcya.com/word_clouds.htm

Essential Technology Skills

Drag and Drop

Starfall 2D & 3D Shapes will allow students to identify 2D & 3D shapes while they practice how to 'drag and drop'. (K-2)
http://more2.starfall.com/m/math/geometry-content/load.htm?f&d=demo&n=enviro-shapes&y=1

Zac and the Hat allows students to practice short vowel sounds while they practice how to 'drag and drop.' (K-2)
http://more2.starfall.com/m/decodable/zac-hat/load.htm?f&d=demo

In Base Ten Fun students will practice their 'drag & drop' skills by constructing numbers using base ten blocks.(1-4)
http://www.abcya.com/base_ten_fun.htm

Practice spelling site words by dragging and dropping letters to spell the word.(1-4)
http://www.abcya.com/dolch_sight_word_spelling.htm

In Math Journey, students will practice their 'drag and drop' skills by choosing which numbers are greater or less than by traveling through the journey.(1-4)
http://more2.starfall.com/m/math/math-journey/load.htm?f&d=demo&filter=first

Thinking Blocks: Students will practice following instructions by dragging and dropping items thus reinforcing the skills of dragging and dropping within a field.   (3-11)
http://www.mathplayground.com/thinkingblocks.html

Clean-Up Your Grammar: Students will practice following instructions by dragging and dropping items thus reinforcing the skills of dragging and dropping within a field.   (3-11)
http://www.missmaggie.org/scholastic/cleanup_eng_launcher.html

Essential Technology Skills

Keyboarding

Monkey Paws: Students will type keys using left and right hands. (K-4)
http://annrymer.com/keyseeker/

Keyboarding Zoo: Students will practice finding the keys on the keyboard. (K-4)
http://www.abcya.com/keyboarding_practice.htm

Keyboard Climber: Students will navigate the website to begin and type keys that appear. (K-4)
http://www.tvokids.com/games/keyboardclimber

Practice keyboarding skills with Keyboard Invasion. (3-11)
http://www.abcya.com/keyboard_invasion.htm

Practice keyboarding skills with Sky Chase. (3-11)
http://www.arcademicskillbuilders.com/games/sky-chase/sky-chase.html

Practice keyboarding skills with Dance Mat Typing. (3-11)
http://www.bbc.co.uk/guides/z3c6tfr

Working Memory

A student's "working memory" can affect their ability to focus, remember instructions, and learn both mathematics and vocabulary. The good news is that studies show you can increase your working memory with training. Here are two recommended sites:

www.memorise.org/memoryGym.htm

www.easysurf.us/menu.htm.