Title/URL	Basic Description	Topic Areas/ Standards (general)	Learning Theories	Availability	Thinking Skills
Dance Mat Typing - http://www.bbc.co.uk /schools/typing/	A fun colorful website with animation and games introducing touch typing to children aged 7 to 11.	Technology/Typing - ISTE Standards 6 Technology Operations and Concepts	☒ Directed ☐ Constructivist ☐ Both	☐ Purchased by district or school/Available ☒ Free on Web. ☐ A commercial product that would need to be purchased	☒ Remembering/ Understanding ☐ Applying/ Analyzing ☐ Evaluating/ Creating
Study Island - http://www.studyislan d.com/	**Study Island** is a leading academic software provider of standards-based assessment, instruction, and test preparation e-learning programs.	Study Island's high impact, low cost Georgia and Common Core Standards Mastery and CRCT Preparation programs ensure your students receive quality academic support and practice. Study Island provides: • Practice, review, and reinforcement of the Georgia Performance Standards (GPS) • Affordable, easy-to-use CRCT preparation, instruction, assessment, and reporting • Standards-based, rigorous content built specifically from the Georgia Performance Standards (GPS) • Instant feedback and built-in remediation to ensure differentiated and targeted support • Actionable, real-time diagnostic and formative assessment data • Award-winning customer service & support • A snapshot of student proficiencies anytime throughout the year with added benchmarking* Taken from - http://www.studyisland.com/web/GA/element ary-school/CRCT-Prep/	☐ Directed ☐ Constructivist ☒ Both	☒ Purchased by district or school/Available ☐ Free on Web. ☐ A commercial product that would need to be purchased	☒ Remembering/ Understanding ☒ Applying/ Analyzing ☒ Evaluating/ Creating
Math XL - http://www.mathxl.co m/	MathXL is a powerful online homework, tutorial, and assessment system that accompanies Pearson Education's textbooks in mathematics or	Math XL provides high school courses with complete alignment to the Common Core State Standards.	☒ Directed ☐ Constructivist ☐ Both	☐ Purchased by district or school/Available ☐ Free on Web. ☒ A commercial	☒ Remembering/ Understanding ☒ Applying/ Analyzing ☒ Evaluating/

				would need to be purchased	
			☐ Directed ☐ Constructivist ☐ Both	☐ Purchased by district or school/Available ☐ Free on Web. ☐ A commercial product that would need to be purchased	☐ Remembering/ Understanding ☐ Applying/ Analyzing ☐ Evaluating/ Creating

INSTRUCTIONAL SOFTWARE   NAME: Cynthia Reneau

1. Choose <u>one</u> Instructional Software title and describe how teachers/students *could* use this product to achieve required learning standards your content area(s)/grade level(s).

Software: BrainPop/BrainPop JR
Standards Addressed: **Common Core Georgia Performance Standards > Mathematics**
Grade Level/Content Area(s): PreK-2nd Math
Description of how to implement in the class: Use BrianPop and BrainPop Jr. to introduce these items to PreK-2nd Grade Math Classes BrainPOP Jr. Tally Charts and Bar Graphs BrainPOP Jr. Basic Adding BrainPOP Jr. Basic Subtraction BrainPOP Jr. Comparing Numbers BrainPOP Jr. Basic Probability BrainPOP Jr. One Hundred BrainPOP Jr. Patterns BrainPOP Jr. Place Value BrainPOP Jr. Making Equal Groups BrainPOP Jr. Arrays BrainPOP Jr. Basic Parts of a Whole BrainPOP Jr. Counting Coins BrainPOP Jr. Combinations BrainPOP Jr. Even and Odd BrainPOP Jr. Adding and Subtracting Tens BrainPOP Jr. Adding with Regrouping BrainPOP Jr. Making Ten BrainPOP Jr. Counting On BrainPOP Jr. Dollars and Cents BrainPOP Jr. Doubles BrainPOP Jr. Slides, Turns, and Flips

What Engaged Learning indicators would be addressed and how?* Standards-Based Challenging Student Directed Multi-disciplinary – If you change from Math to another discipline. Explorer BrainPop offers many types of training videos and activities that will engage a learner. It allows students to explore areas outside his or her current expertise and allow students to pursue questions to which he or she does not have answers.
What LoTi would be reached and Why?* 4A - The learning experience is student- centered and real-world and applied learning. There are no experts outside the classroom unless you consider the website to be the expert, then it would be a 4B

*Note: It is not required that you address a majority of the EL indicators or a LoTi 4 or above in this proposed learning experience idea. Just provide an accurate description. If you strive for the higher LoTi levels, you will probably have to accomplish this with the instructional context you create around the software. Use the video "Feel Temperature" from Module 1 as inspiration. Remember that video probably best represents a LoTi Level 3.