Computer Skills 2nd Grade

Benchmark Code – Subject: Computer Skills = CS

Strand 1= Operating the Computer Standard 1= Understand basic technology operations Strand 2= Word Processing and concepts Standard 2= Use technology responsibly and ethically Strand 3= Keyboarding Strand 4= Graphics Standard 3= Use technology to communicate effectively Strand 5= Spreadsheets and creatively Strand 6= Database Standard 4= Use technology for thinking, learning, and Strand 7= Internet producing real world situations Strand 8= Multimedia Standard 5= Use technology for research, problem Strand 9= Authoring Software solving, and decision-making

Code: Subject.Grade.Strand#.Standard#. Benchmark#

Example: CS.3.1.4.3 – Computer Skills, Third Grade, Strand 1, Standard 4, Benchmark 3

Strand 1: Operating the Computer

Standard 1:	The student und	derstands basic	technology	operations an	d concepts.

Benchmark Code	Benchmark
CS.2.1.1.1	The student will identify and define computer components (monitor, mouse,
	keyboard, left click, scroll wheel, right click, System Unit, and external
	speakers).
CS.2.1.1.2	The student will identify and understand the definition of: Cursor, e-mail,
	icon, internet, modem, and scanner.
CS.2.1.1.3	The student will master the use of the mouse (drag, click, and double click).
CS.2.1.1.4	The student will open and close programs from the desktop.
CS.2.1.1.5	The students will open and save documents.
CS.2.1.1.6	The student will classify given examples in hardware and software.
CS.2.1.1.7	The student will follow procedures for using the computer.
CS.2.1.1.8	The student will apply the concept of special keys (power button, delete,
	enter, shift, caps lock, space bar, tab, and arrow keys).
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Standard 2: The student uses technology responsible and ethically.

Benchmark Code	Benchmark
CS.2.1.2.1	The student will differentiate between their personal work and the work of others.
CS.2.1.2.2	The student will follow procedures to save and quit their work before they leave.
CS.2.1.2.3	The student will describe how technology affects own life.

Strand 2: Word P	rocessing	
Standard 1: The stud	dent understands basic technology operations and concepts.	
Benchmark Code	Benchmark	
CS.2.2.1.1	The student will be able to type words and sentences.	
CS.2.2.1.2	The student will correctly use the shift, space bar, enter, delete, caps lock, and arrow keys.	
CS.2.2.1.3	The student will properly use punctuation marks (comma, semicolon, colon, period, apostrophe, and hyphen).	
CS.2.2.1.4	The student will apply different font sizes in a text.	
Standard 4: The stud	lent uses technology for thinking, learning, and producing real world situations.	
Benchmark Code	Benchmark	
CS.2.2.4.1	The student will type short sentences about a theme.	
CS.2.2.4.2	The student will follow standard guidelines to personalize their work (date, name, grade and section).	
CS.2.2.4.3	The student will create a card for the holidays (Christmas, Mother's Day, Valentine's Day, etc.)	
Strand 3: Keyboar	ding	
	lent understands basic technology operations and concepts.	
Benchmark Code	Benchmark	
CS.2.3.1.1	The student will identify and memorize home row keys (asdfghjkl).	
CS.2.3.1.2	The student will correctly place left and right hands when typing.	
CS.2.3.1.3	The student will master the use of special keys (space bar, enter, shift, caps lock, arrow, delete, and tab).	
	lent uses technology responsible and ethically.	
Benchmark Code	Benchmark	
CS.2.3.2.1	The student will show correct posture for keyboarding when using the computer.	
Strand 4: Graphics		
	lent understands basic technology operations and concepts.	
Benchmark Code	Benchmark	
CS.2.4.1.1	The student will recognize icons.	
CS.2.4.1.2	The student will create free-form images.	
CS.2.4.1.3	The student will create images using geometric shapes.	
CS.2.4.1.4	The student will modify images using color, pen, and fill tools.	
	lent uses technology to communicate effectively and creatively.	
Benchmark Code	Benchmark	
CS.2.4.3.1	The student will type short paragraphs and create drawings about a specific theme to communicate ideas and reinforce computer skills.	

Strand 8: Multimedia				
Standard 1: The student understands basic technology operations and concepts.				
Benchmark Code	Benchmark			
CS.2.8.1.1	The student will be exposed to multimedia programs.			
Standard 4: The student uses technology for thinking, learning, and producing real world situations.				
Benchmark Code	Benchmark			
CS.2.8.4.1	The student will apply technology knowledge by using other devices (iPad,			
	iMac, etc.).			