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Digital Citizenship Curriculum	Lessons														
 §126.3. Technology Applications, Grade 2, Adopted 2022.	TypeTastic Keyboarding Curriculum	Passwords and Online Security	Online Privacy	Netiquette	Cyberbullying	What is Internet?	Browsers and Search Engines	Communication	Technology Through Time	Hardware	Software	Hardware - Bonus	Data	Data and Charts	CodeMonkey Coding Curriculum
9. Digital citizenship-privacy, safety, and security. The student practices safe, legal, and ethical digital behaviors to become a socially responsible digital citizen. The student is expected to:															
a. Demonstrate account safety, including creating a strong password and logging off accounts and devices		•													
b. Compare and contrast private and public information and discuss what is safe to be shared online and with whom			•												
c. Discuss cyberbullying and identify examples.				•	•										
10. Practical technology concepts-skills and tools. The student demonstrates knowledge and appropriate use of technology systems, concepts, and operations. The student is expected to:															
a. Select and use a variety of applications, devices, and online learning environments to create and share content															
b. Identify, compare, and describe the function of basic computer hardware, including a variety of input and output devices, and software applications using accurate terminology										•					
c. Operate a variety of developmentally appropriate digital tools and resources to perform software application functions such as reviewing digital artifacts and designing solutions to problems															
d. Practice ergonomically correct keyboarding techniques and developmentally appropriate hand and body positions	•														
e. Identify, locate, and practice using keys on the keyboard, including secondary actions of different keys such as "@," "#," "\$," and "?".	•														