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Digital Citizenship Curriculum	Lessons																
 §126.8. Technology Applications, Grade 5, Adopted 2022.	TypeTastic Keyboarding Curriculum	Cyberbullying	Copyright	Digital Footprint	Reliable Information	Data Connectivity	Digital Citizen's Basic Skills	Selecting Correct Device	Selecting Correct Software	Office Software	Troubleshooting	Digital Progress	Critical Thinking [†]	Data [†]	Data collection tools [†]	Basics of AI [†]	CodeMonkey Coding Curriculum
9. Digital citizenship-ethics and laws. The student recognizes and practices responsible, legal, and ethical behavior while using digital tools and resources. The student is expected to:																	
a. Demonstrate adherence to local acceptable use policy (AUP) and explain the importance of responsible and ethical technology use;																	
b. Describe the purpose of copyright law and the possible consequences for inappropriate use of digital content; and			•				•										
c. Create citations for digital forms of media with assistance.			•														
10. 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. Discuss cybersecurity strategies such as using a secured internet connection to protect digital information;						•											
b. Discuss how data collection technology is used to track online navigation and identify strategies to maintain digital privacy and security; and				•											• [†]		
c. Discuss and identify how interactions can escalate online and explain ways to stand up to cyberbullying, including advocating for self and others.		•					•										
11. Practical technology concepts-processes. The student engages with technology systems, concepts, and operations. The student is expected to:																	
a. Identify file types for text, graphics, and multimedia files; and								•						• [†]			
b. Perform software application functions, including inserting or deleting text and images and formatting tools or options.								•	•								

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12. Practical technology concepts-skills and tools. The student selects appropriate methods or techniques for an assigned task and identifies and solves simple hardware and software problems using common troubleshooting strategies. The student is expected to:																	
a. Describe and evaluate operating systems, learning management systems, virtual systems, and network systems such as internet, intranet, wireless network, and short-range wireless technology;																	
b. Organize files using appropriate naming conventions and folder structures;														• [†]			
c. Demonstrate proper touch keyboarding techniques with increasing speed and accuracy and ergonomic strategies such as correct hand and body positions;	•																
d. Demonstrate keyboard or other input device shortcuts with fluency; and																	
e. Use help sources to research application features and solve software issues.											•						

* CodeMonkey Coding Curriculum sold separately for current customers

** Standard aligned using offline materials

[†] To be released in Spring 2025