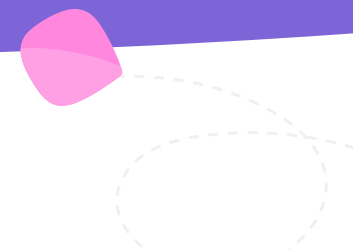


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2026-CSTA-PK–12-Computer-Science-Standards	Standard description	Passwords and Online Security	Online Privacy	Netiquette	Cyberbullying	What is Internet?	Browsers and Search Engines	Communication	Technology Through Time	Hardware	Software	Hardware - Bonus	Data	Data and Charts	* CodeMonkey Curriculum
Data Investigation															
EK-DAT-DI-09	Investigate a question that can be answered by collecting data in students' everyday environments.												•	•	
Impacts of Data Science															
EK-DAT-IM-10	Investigate how data can help a person make informed decisions in everyday life.												•		
SYSTEMS & SECURITY															
Hardware & Software															
EK-SYS-HW-11	Examine the use of tools to accomplish a task or solve a problem for different users.					•	•	•	•	•	•	•	•	•	
Security															
EK-SYS-SE-12	Differentiate between public and private information.		•												
Impacts of Computing Systems															
EK-SYS-IM-13	Identify responsible behavior when using computing systems and digital tools.									•*					
COMPUTING & SOCIETY															
History of Computing															
EK-SOC-HI-14	Identify computing technologies used in daily life that have changed over time.								•						
Humans & Computing															
EK-SOC-HU-15	Explain that people design and develop computing technologies.								•						
Career Exploration															
EK-SOC-CE-16	Identify how people use digital devices at home, at school, and at work.					•		•	•	•	•	•	•		

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DATA & ANALYSIS															
Data Collection & Preparation															
E1-DAT-DC-08	Use multiple methods to collect both numeric and non-numeric data to help answer questions.												•	•	
Data Investigation															
E1-DAT-DI-09	Compare a question that can be answered through a data investigation and a question that can be answered through other means.												•		
Impacts of Data Science															
E1-DAT-IM-10	Examine a variety of data questions that address the needs of a person or community.												•		
SYSTEMS & SECURITY															
Hardware & Software															
E1-SYS-HW-11	Describe the purpose of basic hardware components of a computing system, using accurate terminology.									•	•	•			
Security															
E1-SYS-SE-12	Describe how to keep devices and online accounts safe from unauthorized access.	•													
Impacts of Computing Systems															
E1-SYS-IM-13	Describe an individual's role in responsibly using computing systems and digital tools.		•	•	•			•							
COMPUTING & SOCIETY															
History of Computing															
E1-SOC-HI-14	Compare how an everyday activity changed after a specific computing technology was introduced.								•						

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2026-CSTA-PK–12-Computer-Science-Standards	Standard description	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 Curriculum
COMPUTING & SOCIETY															
History of Computing															
E2-SOC-HI-14	Analyze the ways that people from different cultures, backgrounds, and time periods have designed computing technologies to help them solve problems and express ideas.								•						
Humans & Computing															
E2-SOC-HU-15	Investigate situations where humans have created computing technologies to solve problems.								•						
Career Exploration															
E2-SOC-CE-16	Investigate how personal interests connect to computing in different industries and careers.								•						

* Standard aligned using offline assignments

** CodeMonkey Curriculum sold separately for current customers