



CS & Tech Standards		Mission 1	Mission 2	Mission 3	Remix 1	Mission 4	Mission 5	Remix 2	Mission 6	Mission 7	Remix 3	Mission 8	Mission 9	Remix 4	Final Project
	CS.HS.4.c Compare and contrast federal, state, local, and international cybersecurity policies.														
CS.HS.5 Apply concepts of computational thinking. -	CS.HS.5.a Define the term algorithm and explain its relationship to computational solutions.			X	X	X	X	X	X	X	X	X	X	X	X
	CS.HS.5.b Decompose a complex problem into distinct parts.			X	X	X	X	X	X	X	X	X	X	X	X
	CS.HS.5.c Identify and develop computational solutions to problems.			X	X	X	X	X	X	X	X	X	X	X	X
	CS.HS.5.d Define abstraction in terms of computer science and explain how it is used to manage complexity.														
	CS.HS.5.e Represent equivalent data using different encoding schemes.											X		X	
CS.HS.6 Implement programming literacy practices to create computational artifacts -	CS.HS.6.a Predict the result or output of code execution.			X	X	X	X	X	X	X	X	X	X	X	X
	CS.HS.6.b Develop programs that use sequences of statements, variables, loops, and conditionals.			X	X	X	X	X	X	X	X	X	X	X	X
	CS.HS.6.c Design and develop computational artifacts that address personally- or socially relevant concerns.				X			X			X			X	X
	CS.HS.6.d Use abstraction to manage complexity or avoid duplication of effort.			X	X	X	X	X	X	X	X	X	X	X	X
	CS.HS.6.e Use existing procedures within a program or language based on documentation.			X	X	X	X	X	X	X	X	X	X	X	X
	CS.HS.6.f Write documentation describing the function of computational artifacts.				X			X			X			X	X