

Cycle 3 Assessment - Optional 2018-2019 2002040 MJ Comp Science 1	Blueprint Template w/o TEI Items														
	Item Types & Point Values						Estimated Item Difficulty			Item Complexity Webb's DOK				Total # of Items	Comments/ Content Limits
Benchmark	#Multiple Choice	Point Value per MC Question	#Constructed Response	Point Value per CR question	# Performance Tasks	Point Value per PT	# Easy	# Average	#Challenging	#Level 1 (Recall)	#Level 2 (Skill/Concept)	#Level 3 (Strategic Thinking)	#Level 4 (Extended Thinking)		
SC.6.P.13.3 - Investigate and describe that an unbalanced force acting on an object changes its speed, or direction of motion, or both.	5	1	0	0	0	0	1	2	2	1	2	2	0	5	
SC.6.P.12.1 - Measure and graph distance versus time for an object moving at a constant speed. Interpret this relationship.	5	1	0	0	0	0	1	2	2	1	2	2	0	5	
SC.6.E.7.4 - Differentiate and show interactions among the geosphere, hydrosphere, cryosphere, atmosphere, and biosphere.	5	1	0	0	0	0	0	3	2	0	3	2	0	5	
SC.6.E.7.9 - Describe how the composition and structure of the atmosphere protects life and insulates the planet.	5	1	0	0	0	0	1	3	1	1	3	1	0	5	
SC.6.E.7.5 - Explain how energy provided by the sun influences global patterns of atmospheric movement and the temperature differences between air, water, and land.	5	1	0	0	0	0	1	3	1	1	3	1	0	5	
SC.6.E.7.1 - Differentiate among radiation, conduction, and convection, the three mechanisms by which heat is transferred through Earth's system.	5	1	0	0	0	0	1	2	2	1	2	2	0	5	
	30		0		0		5	15	10	5	15	10	0	30	
Total Points Per Item Type	30		0		0										
% of Points Per Item Type	100.0%		0.0%		0.0%										