Name:			Grading Quarter:	Week Beginn	ing:
Kindergarten			4	April 7 – Apri	_
School Year: 2024-2025			Subject: Science		
Monday	Notes: Unit 3B Lesson 2 Day 7	Students will investigate how sunlight and shade affect temperature during different times of day. They will investigate how the size of an object affects the amount of shade it makes. They will investigate how sunscreen blocks some kinds of sunlight.  Lesson Overview: Simulation:  Temperatures Throughout the Day Hands On:  Sunscreen and Protection			Academic Standards: K-PS3-1 K-PS3-2
Tuesday	Notes: Unit 3B Lesson 2 Day 8	during different tir	hade affect temperature stigate how the size of an . They will investigate how	Academic Standards: K-PS3-1 K-PS3-2	
Wednesday	Notes: Unit 3B Lesson 2 Day 9	Objective: Students will inves during different tir object affects the a sunscreen blocks s  Lesson Overview: Simulation:  Temperatu Hands On: Sunscreen	Academic Standards: K-PS3-1 K-PS3-2		
Thursday	Notes: Unit 3B Lesson 2 Project	Objective: Students will use vin small groups to warming effect of Lesson Overview: Engineering Challe	ijective: udents will use what they have learned throughout the module and work small groups to design, build, and test a structure that reduces the irming effect of sunlight and makes shade.		

Friday	Notes:	Objective:	Academic
	Unit 3B	Students will use what they have learned throughout the module and work in small groups to design, build, and test a structure that reduces the	Standards:
	Lesson 2	warming effect of sunlight and makes shade.	K-PS3-1
	Project		K-PS3-2
		Lesson Overview:	
		Engineering Challenge	
		Design a structure to make shade	