++ LESSON PLANS SUBJECT TO CHANGE ++

Day	Math	Science
MON. 5/6/24	Objective: Students will review 5th grade content.	Objective: Students will describe ocean tides.
Day 2	Activities: • Math Facts • Continue Math Escape Room Project	Activities: Read and discuss science book pages 510-511 and watch a video explaining it.
	Evaluation: • Student response	Evaluation: Student response
TUES 5/7/24	Objective: Students will review 5th grade content.	Objective: Students will describe how shorelines change.
Day 3	Activities: • Math Facts • Step up t0 6th grade topic • Begin Carnival Project. Evaluation: • Student response	Activities: Read and discuss book pages 512-513. Complete Sum it up and brain check on pages 514-516. Evaluation: Student response, graded brain check
WED 5/8/24	Objective: Students will review 5th grade content.	Objective: Students will describe ocean ecosystems
Day 4	Activities:	Activities: Read and discuss book pages 520-527 Watch videos on ocean ecosystems. Evaluation: Student response,
THURS 5/9/24	Objective: Students will review 5th grade content.	Objective: Students will describe ocean ecosystems
Day 5	Activities: • Math Facts • Step up t0 6th grade topic • Continue Carnival Project. Evaluation: • Student response	Activities: Read and discuss book pages 520-527 Watch videos on ocean ecosystems. Evaluation: Student response,
FRI 5/10/24	No Class: Author Day	No Class: Author Day
Day 6		

Accommodations and Modifications Included but not limited to: \cdot Follow IEPs \cdot Differentiated group work \cdot Preferential seating \cdot Opportunities for enrichment \cdot Challenge work