

WEEKLY LEARNING PLAN

Quarter	1	Grade Level	4	
Week	1	Learning Area	SCIENCE	
MELCs	Classify materials based on the ability to absorb water, float, sink, undergo decay;			
Day	Objectives	Topic/s	Classroom-Based Activities	Home-Based Activities
1	1. classify materials based on their ability to absorb water;	“Does it Matter?”	A. Review of the lesson B. Establishing the purpose for the lesson C. Presenting example/instances of the new lesson	Answer the Learning Tasks found in SCIENCE 4 SLM. Write you answers on your Notebook/Activity Sheets. Learning Task No. 1: (This task can be found on page ____)
2	2. describe materials based on their ability to absorb water;	“Does it Matter?”	D. Discussing new concepts and practicing new skill #1 E. Discussing new concepts and practicing new skill #2	Learning Task No. 2: (This task can be found on page ____)
3	3. classify materials based on their ability to float and sink;	“Does it Matter?”	“Does it Matter?”	Learning Task No. 3: (This task can be found on page ____)
4	4. describe the kinds of materials that float and sink;	“Does it Matter?”	G. Finding practical application of concepts and skill in daily living	Learning Task No. 4: (This task can be found on page ____)
5	5. identify the materials that undergo decay; and 6. describe the materials that undergo decay.	“Does it Matter?”	H. Generalization I. Evaluating Learning	Answer the Evaluation that can be found on page ____.