

WEEKLY LEARNING PLAN

Quarter	1	Grade Level		3
Week	2	Learning Area		SCIENCE
MELCs	Classify objects and materials as solid, liquid, and gas based on some observable characteristics;			
Day	Objectives	Topic/s	Classroom-Based Activities	Home-Based Activities
1	1. Identify and describe objects and materials at home, in school, and the surroundings and classify them as solid, liquid, and gas. 2. Recognize and describe the observable characteristics of solid as to color, size, shape, and texture.	Classifying Objects and Materials	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 ENGLISH 1 SLM Write you answers on your Notebook/Activity Sheets. Learning Task No. 1: (This task can be found on page ____)
2	1. Identify and describe objects and materials at home, in school, and the surroundings and classify them as solid, liquid, and gas. 2. Recognize and describe the observable characteristics of solid as to color, size, shape, and texture.	Classifying Objects and Materials	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. Describe observable characteristics of liquid as to its ability to flow and how they occupy space. 4. Name and describe observable characteristics of gas.	Classifying Objects and Materials	F. Developing Mastery (Lead to Formative Assessment)	Learning Task No. 3: (This task can be found on page ____)

4	3. Describe observable characteristics of liquid as to its ability to flow and how they occupy space. 4. Name and describe observable characteristics of gas.	Classifying Objects and Materials	G. Finding practical application of concepts and skill in daily living	Learning Task No. 4: (This task can be found on page ____)
5	3. Describe observable characteristics of liquid as to its ability to flow and how they occupy space. 4. Name and describe observable characteristics of gas.	Classifying Objects and Materials	H. Generalization I. Evaluating Learning	Answer the Evaluation that can be found on page ____.