

Forces and Motion	Earth in the Universe	Earth Systems, Structures, and Processes	Ecosystems	Molecular Biology
Understand how forces affect the motion of objects	Recognize the features and patterns of the earth/moon/sun systems as observed from Earth	Understand the physical properties of Earth Materials that make them useful in different ways	Understand characteristics of various environments and behaviors of humans that enable plants and animals to survive	Summarize the needs of living organisms for energy and growth
Family Involvement Packets/Classroom Experiments	Family Involvement Packets/Classroom Experiments	Family Involvement Packets/Classroom Experiments	Family Involvement Packets/Classroom Experiments	Family Involvement Packets/Classroom Experiments
Moving Places	Lunar Motion	Soil Surprises	Best For Beans	Ants Picnic
			Let's Grow	Worms, Worms, Worms
			Insect Mania	
			Planting Jars	
Science/Literature Connections	Science/Literature Connections	Science/Literature Connections	Science/Literature Connections	Science/Literature Connections
	Moonbear's Shadow	Rocks in My Pockets	The Tiny Seed	The First Strawberries
		Bringing the Rain to Kapiti Plain	The Empty Lot	The Hungry Caterpillar
			*Grandmother's Garden	Alexander and the Wind Up Mouse
			*Milo and the Magical Stones	The Reason for a Flower
			*Mother Earth	
			Someday a Tree	
			What Will the Weather Be Like Today	
			The Great Kapok Tree	
			*When Winter Comes	
			Bringing the Rain to Kapiti Plain	
			The Lorax	
			*I Took a Walk	