



SCIENCE SUBJECTS

Plants: plant parts, seeds, plant groups, & adaptations for different habitats	Animals: animals with backbones, how different kinds of animals adapt, animals without backbones
How Plants & Animals Live Together: plants & animals needs, food webs, plants & animals helping each other	Living Things Grow and Change: life cycles of plants & animals, comparing adult animals & their babies, people grow & change
Earth: natural resources, rocks & soil, Earth changes, people protecting the Earth	Earth's Weather & Seasons: weather, seasons, water cycle
Fossils & Dinosaurs: learning about the past, fossils, dinosaurs, new discoveries	Matter: states of matter, changes in matter
Energy: uses of energy, heat, light, other kinds of energy	Forces & Motion: movement of objects, work, change how things move, simple machines, magnets
Sound: pitch, how it travels, animal sounds, sounds around us	Space: sun, day & night, season change causes, night sky, moon changes, solar system
Technology in Our World: helps us, communication, ways to use technology	Monarchs: waystation, life cycle of monarchs, migration

