

Contents

Letter to Student.....	4
Set 1 - Physical Sciences.....	5
Science and Literacy Assignment - Series and Parallel Circuits.....	5
Fun Practice Assignment.....	8
Science and Literacy Assignment - Compasses.....	11
Science and Literacy Assignment - Electrical Currents and Magnetic Fields, Electromagnets.....	13
Fun Practice Assignment.....	14
Science and Literacy Assignment - Everyday Applications of Electricity and Magnetism.....	15
Science and Literacy Assignment - Electrically Charged Objects.....	17
Science and Literacy Assignment - Magnetic Poles.....	18
Fun Practice Assignment.....	19
Science and Literacy Assignment - Electrical Energy to Heat, Light and Motion.....	20
Set 2 - Life Sciences.....	23
Science and Literacy Assignment - The Primary Source of Matter and Energy.....	23
Fun Practice Assignment.....	25
Science and Literacy Assignment - Producers, Consumers and Food Webs.....	28
Science and Literacy Assignment - Decomposers.....	32
Set 3 - Life Sciences.....	35
Science and Literacy Assignment - Living and Nonliving Things.....	35
Science and Literacy Assignment - Survival of the Fittest.....	37
Fun Practice Assignment.....	39
Science and Literacy Assignment - Pollination and Seed Dispersal.....	40
Fun Practice Assignment.....	43
Science and Literacy Assignment - Microorganisms.....	47
Set 4 - Earth Sciences (Rocks and Minerals).....	48
Science and Literacy Assignment - Rocks on Earth.....	48
Science and Literacy Assignment - Minerals.....	50
Fun Practice Assignment.....	51
Set 5 - Earth Sciences (Erosion and Weathering).....	54
Science and Literacy Assignment - Erosion.....	54
Science and Literacy Assignment - Weathering.....	58
Fun Practice Assignment.....	59
Science and Literacy Assignment - Deposition.....	60
Connecting Sets.....	62
Student Notes Pages.....	65