Scope and Sequence Chart

Objectives	Contents	Worktext Pages
First Quarter	Unit 1 My Body	
 Compare a boy and a girl Tell if one is a boy or a girl Tell the physical features of a boy and a girl 	Myself	2–4
 Identify the different parts of the body Explain the uses of each part of the body 	Parts of the Body	5–12
 Identify the five sense organs of the body Associate things in the surroundings with the sense organs Tell the importance of the sense organs 	My Sense Organs	13–17
 Tell the ways on how to keep the body clean Name the things used to keep the body clean Demonstrate the proper ways of keeping the body clean 	Ways to Keep My Body Clean	18–24
 Identify the things the body needs for growing Identify the foods needed to keep oneself healthy and strong 	What My Body Needs to Grow	25–32
	Unit 2 The Things Around Me	
 Identify the different colors of things Associate colors with pictures 	Colors of Things	34–37
 Identify things that are small and big Give examples of things that are small and big 	Sizes of Things	38–40

Objectives	Contents	Worktext Pages
Second Quarter		
 Identify the shapes of different things Name the shapes of different things Classify the things according to their shapes 	Shapes of Things	41–43
 Identify things that produce sounds Compare loud sounds and soft sounds Name things that produce loud sounds and soft sounds 	Sounds of Things	44–51
 Tell the importance of the nose Identify the things with good smell or bad smell 	Smells of Things	52–56
 Tell the taste of the different kinds of things Classify the things according to their taste 	Tastes of Things	57–61
 Tell the importance of the skin Identify the things that are hard and those that are soft Classify the things according to their texture 	Soft and Hard Things	62–68
 Identify the things that are hot and cold Classify the things as hot or cold 	Hot and Cold Things	69–76
Third Quarter	Unit 3 Plants Around Me	
 Identify the different parts of a plant Name the different parts of a plant 	Parts of a Plant	78–80
 Name different kinds of plants Identify plants that are big and plants that are small Describe the plants that are common to them 	Kinds of Plants	81–85

Objectives	Contents	Worktext Pages
 Identify and name different vegetables State the importance of vegetables to the body 	Vegetables	86–90
 Identify different fruits State the importance of fruits to the body	Some Common Fruits	91–94
• Identify the needs of plants in order to grow	Needs of Plants	95–98
Give ways on how to care for plants	Caring for Plants	99–102
	Unit 4 Animals Around Me	
 Identify pet animals, farm animals, and wild animals Classify animals as pets, farm animals, or wild animals 	Kinds of Animals	104–110
 Identify big and small animals Classify animals according to size 	Sizes of Animals	111–115
Fourth Quarter		
 Identify the animals that produce sounds Imitate the sounds made by different animals 	Sounds of Animals	116–122
 Identify the different movements of animals Classify the animals according to their movements Demonstrate the different movements of animals 	Movements of Animals	123–132
• Learn the different ways of taking care of animals	Caring for Animals	133–136

Objectives	Contents	Worktext Pages
	Unit 5 Weather	
 Identify the different kinds of weather Tell the weather for the day	Kinds of Weather	138–147
 Identify the things worn on different kinds of weather Identify the things used on different kinds of weather Classify the things used or worn for each kind of weather 	Things Worn and Used on Different Kinds of Weather	148–157
 Identify the things seen in the sky at daytime Identify the things seen in the sky at nighttime Name the activities people do during daytime Name the activities people do during nighttime 	Things You See and Do During Daytime and Nighttime	158–167