

Scott Foresman Science Florida Vocabulary Grade 3

	<u>Chapter 1</u>
FCAT	system
	deciduous
	pollinate
	coniferous
	germinate
	seed leaf
	seedling
FCAT	fossil
	<u>Chapter 2</u>
	trait
	vertebrate
	larva
	pupa
FCAT	adaptation
	inherited
	hibernate
	migrate
FCAT	life cycle
	<u>Chapter 3</u>
FCAT	environment
FCAT	ecosystem
FCAT	community
FCAT	population
	grassland
	desert
	tundra
	wetland
FCAT	habitat
	<u>Chapter 4</u>
FCAT	producer
FCAT	consumer
FCAT	carnivore
FCAT	herbivore
	omnivore
FCAT	predator
FCAT	prey
	competition
FCAT	decomposer
	decay
	disease

	germs
FCAT	food chain
FCAT	food web
FCAT	energy transfer
FCAT	microscopic
	<u>Chapter 5</u>
	water vapor
	groundwater
	wetlands
FCAT	condensation
FCAT	evaporation
FCAT	water cycle
	precipitation
	<u>Chapter 6</u>
	weather
FCAT	atmosphere
	hurricane
	tornado
	blizzard
FCAT	pollution
	<u>Chapter 7</u>
	rock
	mineral
FCAT	igneous rock
FCAT	metamorphic rock
FCAT	sedimentary rock
	soil
	decay
	nutrient
	loam
	<u>Chapter 8</u>
	core
	crust
	mantle
	landform
	lava
	magma
FCAT	weathering
FCAT	erosion
FCAT	volcano
FCAT	earthquake
	<u>Chapter 9</u>
	natural resources
FCAT	renewable resource
FCAT	nonrenewable resource

FCAT	conservation
	recycle
FCAT	resource
	<u>Chapter 10</u>
FCAT	matter
	property
	pressure
FCAT	element
FCAT	atom
	periodic table
FCAT	mass
FCAT	volume
	buoyancy
FCAT	density
	<u>Chapter 11</u>
FCAT	physical change
	states of matter
FCAT	mixture
FCAT	solution
FCAT	chemical change
FCAT	change of state
	<u>Chapter 12</u>
	motion
	position
	relative position
	speed
FCAT	force
FCAT	friction
FCAT	gravity
FCAT	magnetism
	work
FCAT	inclined plane
FCAT	lever
	<u>Chapter 13</u>
FCAT	potential energy
FCAT	kinetic energy
	thermal energy
	absorb
FCAT	reflect
FCAT	refract
	electric charge
	electric circuit
	electric current
FCAT	energy
FCAT	heat

FCAT	light
	<u>Chapter 14</u>
	pitch
	vibration
	compression wave
	<u>Chapter 15</u>
FCAT	star
FCAT	axis
	rotation
	revolution
	lunar eclipse
FCAT	phase
	telescope
FCAT	constellation
FCAT	Sun
FCAT	equator
FCAT	Moon
	<u>Chapter 16</u>
	orbit
FCAT	planet
FCAT	solar system
	asteroid
	<u>Chapter 17</u>
	invention
	technology
	tool
	computer