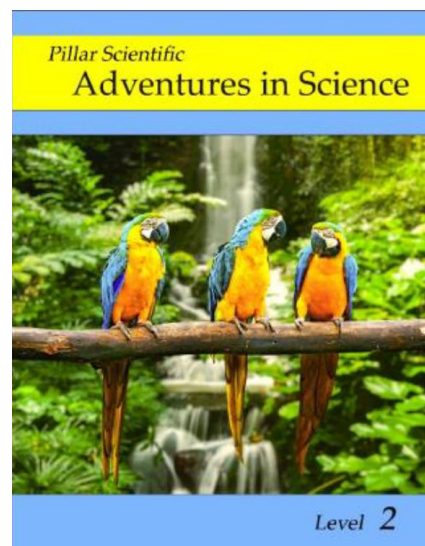


Pillar Scientific Supply, Inc.
Adventures in Science

Level 2
Materials & Pricing



Teacher Base Kit & Supplies

\$275

34qt Container w/ lid	Gel Water Beads (1oz)	Pipettes Poly 3ml, (20pk)
Teacher's Edition, 85 Pgs	Grad Cylinder Glass, 25ml	Stir Rod
Animal Camouflage (Set 2)	Gravity Goo Kit	Sun Paper, 4"x4" (12qty)
Beaker Glass 500ml (3qty)	Insta Worm Kit	Super Magnetic Lab Kit
Beaker Poly 100ml	Iron Filings (2oz)	Test Tube Brush
Beaker Poly 1L	Jar W/ Lid Poly, 1L	Test Tubes w/ Cap (6qty)
Beaker Poly 250ml (2qty)	Lab Apron	Test Tube Rack, 6 pl
Beaker Poly 500ml	Lettuce Seed, 3 Varieties	Thermometer, Metal back
Beaker Poly 50ml	MathLink cubes (20ct)	Thermometer, Partial
Citric Acid Powder (1oz)	Bucket Balance	Immersion (2qty)
Erlenmeyer Flask Gls, 250ml	Weights, 54/set	Tornado Tube
Filter Paper, 7cms, 100/pk	Pipette Glass, 1ml	Wash Bottle, 250ml

Teacher Deluxe Kit

\$125

Globe Earth, Political, Raised Relief, Blue Oceans, 12" diameter w/ Silver Full Meridian and Base
 Magnetic Solar System

Student Base Kit & Supplies

\$150

Instruction Book 224 Pgs
 Bar Magnet
 Lab Apron
 Magnifying Glass (3x)
 Mortar and Pestle
 Spot Tray

Adventures in Science

Level 2 Concepts

Pillar Scientific

Adventures in Science



Level 2

Observe and Measure

- Measure You!
- Rulers
- Matching Weights
- Estimate
- Rocks
- Thermometers

Habitat Grouping

Are Plants Alike and Different?

Our Five Senses

Animal Features

- How Are Animals Protected?

How Do Plants Live and Grow?

What Do Animals and Plants Need to Live?

- Ocean Habitat
- Forest Habitat

- Desert Habitat
- Wetland Habitat

Solids, Liquids and Gases

Color

- All Black...Or Not?

Magnets

- Magnet Power!

Earth

Weather

- Weather and Earth
- Weather Types
- Where Does Rain Begin?

Seasons

Outer Space

- Earth's Axis
- Earth's Equator
- The Moon

Planets