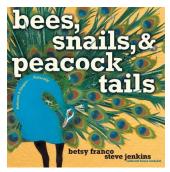


Bees, Snails, & Peacock Tails: Patterns and Shapes Naturally

Written by Betsy Franco & Illustrated by Steve Jenkins 2008

ISBN: 9781416903864



Science Processes & Inquiry

Lesson Plan by Lana Voss Central Library Children's Department Supervisor

Focus: Use Steve Jenkins' book <u>Bees, Snails, & Peacock Tails</u> and other books in your library to find size, shape, color, texture & patterns in animals.

Pass Objectives:

- 4.2 Recognize and describe patterns, then make predictions based on patterns.
- 4.2 Communicate the results of a simple investigation using drawings, tables, graphs, and or written and oral language.

Supplies & Suggestions: Visit your school library or public library to find books in the 591 Dewey Decimal section. Look for animals that have stripes, spots, diamonds, and that have colors that help animals camouflage themselves. Display pictures of these animals and classify them by their patterns.

Books to Use With This Lesson:

Stripes, Spots, or Diamonds: a Book About Animal Patterns by Patricia M. Stockland, 2005

What Has Spots? by Mary Elizabeth Salzmann, 2008

What Has Stripes? by Mary Elizabeth Salzmann, 2008

Whose Spots Are These?: A Look at Animal Markings by Sarah C. Wohlrabe, 2005

Why Do Tigers Have Stripes?: A Book about Camouflage by Pamela Dell, 2007

Animals with Crafty Camouflage: Hiding in Plain Sight by Susan K. Mitchell, 2009