

Name _____

Date _____

What's Asked?

1. How are you like a cat?

You move

Some number of legs

You are furry

2. How are you like a tree or flower?

You have leaves

You have petals

You grow

3. What is one thing all living things need?

Fishes

Food

T.V.

4. What is one thing all living things need?

Water

Hair

Games

5. What is one thing all living things need?

Music

Movies

Air

6. What do all living things do?

Grow

Eng

Dance

7. Circle the living thing.

Rock

Flower

Waterfall

8. Circle the living thing.

Gog

Paper

Paper

9. Circle the living thing.

Water

Butterfly

Choir

Whats Alive Stage 1 Sciencew

Karin Nielsen-Saines



Whats Alive Stage 1 Science:

A Sense of Wonder Jenny Aitken, Jan Hunt, Elizabeth Roy, Bess Sajfar, Sally Featherstone, 2015-09-24 This practical book offers a scientific framework for the early years that is divided into four key areas biological science physical science earth science and environmental science Topics covered include life nature environmental care sustainability and biodiversity with links throughout to the EYFS A Sense of Wonder is an easy to read guide for educators looking to implement play based science learning and inspire children of all ages in the Early Years Foundation Stage

If a Tree Could Talk Rozanne Lanczak Williams, 1994 Repetitive predictable story lines and illustrations that match the text provide maximum support to the emergent reader Engaging stories promote reading comprehension and easy and fun activities on the inside back covers extend learning Great for Reading First Fluency Vocabulary Text Comprehension and ESL ELL

What Happened? Rozanne Lanczak Williams, 1994-06 Teach Science Standards through Engaging Text Repetitive predictable story lines and illustrations that match the text provide maximum support to the emergent reader Engaging stories promote reading comprehension and easy and fun activities on the inside back covers extend learning Great for Reading First Fluency Vocabulary Text Comprehension and ESL ELL

A Nest Full of Eggs Priscilla Belz Jenkins, 1995-03-31 This first look at robins follows a full year of growth and change how the birds develop inside their egg during the spring how they mature from chicks into fledglings in the summer how they learn to fly in the fall and how they leave for warmer climes in winter only to return when spring comes around again 1995 Best Children s Science Books BL

Catalog of Captioned Films for the Deaf, 1972

What's It Like to Be a Fish? Wendy Pfeffer, 1996-01-18 How can fish live in water Why don t they drown The answer to this fishy question and more can be found in this latest addition to the Let s Read and Find Out Science series The book clearly explains how a fish s body is perfectly suited to life underwater just as our bodies are suited for life on land 1996 Pick of the Lists ABA Best Children s Science Books 1995 Science Books and Film

What Lives in a Shell? Kathleen Weidner Zoehfeld, 1994-04-22 What makes a shell like a house A house is a home for you a nest is a home for a bird and a cave is a home for a bear But for some animals a shell is a home Snails and turtles and crabs and clams all have shells that act as their homes and protect them from harm In this book you ll learn all about these and other crustaceous creatures for whom a shell is just the right sort of home

What Makes Day and Night Franklyn M. Branley, 1986-03-26 Accompanied by NASA photographs and Dorros s colorful lively drawings the text explains the Earth s rotation in clear and simple terms An experiment using a lamp as the sun further clarifies the principles introduced BL

The Michigan Alumnus, 1994 In volumes 1 8 the final number consists of the Commencement annual

What Is the World Made Of? Kathleen Weidner Zoehfeld, 1998-08-08 Did you ever walk through a wall Drink a glass of blocks Have you ever played with a lemonade doll or put on milk for socks This latest addition to the Let s Read and Find Out Science series introduces the youngest readers to an important science concept the differences between solids liquids and gases Any child who wants to know why he can t walk

through a wall will enjoy Kathleen Zoehfeld's simple text and Paul Meisel's playful illustrations

What Makes a Magnet? Franklyn M. Branley, 1996-07-19 Will a magnet pick up a paper clip or a feather The answer is just the paper clip Magnets only pick up things that contain bits of iron In this new addition to the Let's Read and Find Out Science series veteran author Franklyn Branley explains the properties and behavior of magnets True Kelley's charming illustrations will entertain readers as they discover for themselves what makes a magnet Hands on activities include making a magnet and compass

The Parents' & Teachers' Guide to Helping Young Children Learn Betty Farber, 1997 CREATIVE IDEAS FROM 35 RESPECTED EXPERTS

Resources in Education, 1998-04

Educating in Life Herve Varenne, 2019-04-17 This volume investigates the ubiquitous education of everyday life as people contest the normal settle on a new convention and deal with the difficulties that arise By documenting adolescent Dominican girls young men in Silicon Valley successful venture capitalists and others imagining explaining and challenging the status quo this book presents evidence that the proper starting point for education is struggle and play within and around institutionalized social and cultural conditions Through a development of Varenne's earlier research at the intersection of anthropology and education this book highlights transformative work that constructs new cultures and it presents a revitalized theory of culture difference and education

Sleep Is for Everyone Paul Showers, 1997-04-11 Bedtime often seems to come too early but what would happen if you never went to sleep When scientists decided to find out they discovered that your brain needs a rest after a long day of thinking just as your muscles would need a rest after a long day of work A different kind of bedtime story this book is the perfect response to the question Can't I stay up a little longer

From Caterpillar to Butterfly Deborah Heiligman, 1996-04-26 A caterpillar comes to school in a jar The class watches the caterpillar each day as it grows and changes Soon it disappears into a hard shell called a chrysalis Then the chrysalis breaks and a beautiful butterfly flies out of the jar This is a perfect beginner's guide to the mystery of metamorphosis Outstanding Science Trade Books for Children 1997 NSTA CBC

Primary Teaching Assistants Curriculum in Context Carrie Cable, 2014-03-18 Teaching assistants are uniquely placed to support children's involvement with learning through the curriculum This book explores those issues that are central to that process Specifically it examines strategies for supporting learning and assessment in English maths and science inclusive and imaginative practices in all areas of learning home and community contexts for learning working practices which support professional development This book is written primarily for learning support staff their teaching colleagues and those responsible for professional development and training

Day Light, Night Light Franklyn M. Branley, 1998-01-03 Moonlight is really sunlight Did you know that the moon doesn't make its own light Instead it receives light from the sun and reflects it to us on the Earth Read and find out about how the sun the stars and light bulbs make light so we can see Did you know that moonlight is really sunlight The moon can't make its own light so it receives light from the sun and then sends it to us here on the Earth Any child who's ever wondered about the fascinating properties of light will want to read this classic science title Readers will

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Discovering Nature with Young Children Ingrid Chalufour, Karen Worth, 2003-11-17 Field tested across the country this comprehensive curriculum expands and extends the role science has traditionally played in the early childhood classroom The first in a new series Discovering Nature with Young Children explores the wide ranging elements that make up the natural world around us The curriculum replaces simple fact feeding practices with the development of long term scientific reasoning including literacy skills and numeracy skills such as hypothesis inference prediction and estimation

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<http://www.frostbox.com/results/Resources/Documents/Smart%20Car%20Service%20Cost.pdf>

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