



Animals Without Backbones: Science Work for Kids Series

By Evan Moore

Evan Moor Educational/Viva Books Private Limited, 2004. Softcover. Book Condition: New. Animals without Backbones. This book, designed with good science and easy teaching in mind, covers these concepts: animals without backbones are called invertebrates invertebrates are classified by their body characteristics most kinds of invertebrates live in the ocean invertebrates have developed different ways of acquiring food invertebrates? movements are adapted to the animals? needs invertebrates have developed many forms of self-defense some invertebrates build homes Activities help children practice skills in: observation, analysis and communication making comparisons and prediction critical thinking and recording Areas of study address major themes such as: change, structure, function, diversity, and cause and effect. Samples of the handson learning experiences: observe and record information about invertebrates?spiders, ants, earthworms and snails examine shells and exoskeletons of ocean invertebrates raise mealworms to observe a complete metamorphosis Printed Pages: 80.



Reviews

The publication is great and fantastic. It can be filled with knowledge and wisdom You wont truly feel monotony at at any moment of your time (that's what catalogues are for about if you ask me).

-- Dr. Marcos Grimes III

I actually began reading this article pdf. It really is filled with wisdom and knowledge You wont sense monotony at at any time of the time (that's what catalogues are for concerning should you request me).

-- Ena Klein MD