

A young child with dark hair, wearing a striped long-sleeved shirt and bright red rubber boots, is crouching in a large puddle. The child is holding a small object in their hands, and ripples are visible in the water around them. The background is a dark, textured surface, possibly a road or pavement. The entire scene is framed by a red border.

Rookie Read-About® Science

Where Do Puddles Go?

By Fay Robinson

Where Do Puddles Go Rookie Read About Science

Rose Army



Where Do Puddles Go Rookie Read About Science:

Where Do Puddles Go? (Rookie Read-About Science: Weather) Fay Robinson, 2001-03 Tells about the earth's water cycle explaining evaporation and condensation and the heating and cooling of water vapor in the clouds

Where Do Puddles Go Fay Robinson, 1995 Explains the water cycle showing how water evaporates to form clouds and clouds release water as rain

Teaching Science with Favorite Picture Books Ann Flagg, Teri Ory, Mary Ory, 2002-02 Explains how to use fifteen science based picture books to teach students in grades one through three the basic fundamentals of science includes reproducibles and easy activities

Nonfiction Reading Power Adrienne Gear, 2008 Help students think while they read in all subject areas with the key skills of connecting questioning visualizing inferring and synthesizing

To Look Closely Laurie Rubin, 2023-10-10 Whether it's a trickling stream a grassy slope or an abandoned rail line the natural world offers teachers a wonderful resource around which to center creative inquiry based learning throughout the year Nobody knows this better than veteran teacher Laurie Rubin In *To Look Closely Science and Literacy in the Natural World* she demonstrates how nature study can help students become careful intentional observers of all they see growing into stronger readers writers mathematicians and scientists in the process Laurie invites you to join her class of twenty one second graders as they visit a small stream in the woods behind a suburban elementary school and she shares her reflections on class discussions activities and learning experiences From setting a tone of inquiry based thinking in the classroom to suggesting specific units of study for reading writing and science Laurie guides teachers step by step through the basics of how to integrate the skills acquired through nature study into every subject You will also discover all the ways this purposeful work nurtures green citizens who grow up determined to value and protect the natural environment Filled with student journal entries narratives and poems inspired by experiences in the natural world *To Look Closely* will inspire and encourage you to become a careful observer of your own sit spots outdoors and embrace nature study for a year or for whatever part of a year is possible for you This book will change the way you view the world

Weather Ann Flagg, 1997-06 Children learn about weather with easy to do innovative activities and games

The Well-Trained Mind Susan Wise Bauer, Jessie Wise, 2016-08-09 Is your child getting lost in the system becoming bored losing his or her natural eagerness to learn If so it may be time to take charge of your child's education by doing it yourself *The Well Trained Mind* will instruct you step by step on how to give your child an academically rigorous comprehensive education from preschool through high school one that will train him or her to read to think to understand to be well rounded and curious about learning Veteran home educators Susan Wise Bauer and Jessie Wise outline the classical pattern of education called the trivium which organizes learning around the maturing capacity of the child's mind and comprises three stages the elementary school grammar stage when the building blocks of information are absorbed through memorization and rules the middle school logic stage in which the student begins to think more analytically and the high school rhetoric stage where the student learns to write and speak with force and originality

Using this theory as your model you ll be able to instruct your child whether full time or as a supplement to classroom education in all levels of reading writing history geography mathematics science foreign languages rhetoric logic art and music regardless of your own aptitude in those subjects Thousands of parents and teachers have already used the detailed book lists and methods described in *The Well Trained Mind* to create a truly superior education for the children in their care This extensively revised fourth edition contains completely updated curricula and book lists links to an entirely new set of online resources new material on teaching children with learning challenges cutting edge math and sciences recommendations answers to common questions about home education and advice on practical matters such as standardized testing working with your local school board designing a high school program preparing transcripts and applying to colleges You do have control over what and how your child learns *The Well Trained Mind* will give you the tools you ll need to teach your child with confidence and success

Books to Build On E.D. Hirsch, Jr.,2009-10-14 The invaluable grade by grade guide kindergarten sixth is designed to help parents and teachers select some of the best books for children *Books to Build On* recommends for kindergartners lively collections of poetry and stories such as *The Children s Aesop* and imaginative alphabet books such as Bill Martin Jr s *Chicka Chicka Boom Boom* and Lucy Micklewait s *I Spy An Alphabet in Art* for first graders fine books on the fine arts such as Ann Hayes s *Meet the Orchestra* the hands on guide *My First Music Book* and the thought provoking *Come Look with Me* series of art books for children for second graders books that open doors to world cultures and history such as Leonard Everett Fisher s *The Great Wall of China* and Marcia Willaims s humorous *Greek Myths for Young Children* for third graders books that bring to life the wonders of ancient Rome such as *Living in Ancient Rome* and fascinating books about astronomy such as Seymour Simon s *Our Solar System* for fourth graders engaging books on history including Jean Fritz s *Shh We re Writing the Constitution* and many books on Africa including the stunningly illustrated story of Sundiata Lion King of Mali for fifth graders a version of Shakespeare s *A Midsummer Night s Dream* that retains much of the original language but condenses the play for reading or performance by young students and Michael McCurdy s *Escape from Slavery The Boyhood of Frederick Douglass* for sixth graders an eloquent retelling of the *Iliad* and the *Odyssey* and the well written American history series *A History of US* and many many more

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