Weird but True! 4

300 Outrageous Facts

A RIF GUIDE FOR COMMUNITY COORDINATORS

Themes: General Information Grade Level: 3rd to 5th grade

Book Brief: Did you know a lemon can power a

lightbulb? Read to find out 299 more

weird but true facts!

Author:

National Geographic Kids





TIME TO READ!

Before reading: Ask the children to think of the weirdest or most random facts they know. Who has the wildest fact? (This book will work best if you read a few facts out loud, then let children explore the rest of the text on their own.)

RELATED ACTIVITIES

PUZZLE IT OUT (AGES 6-12)

Materials: thin cardboard or cardstock, paper, glue, scissors, markers or crayons

Let children make their own jigsaw puzzles! Have them draw a picture on the paper. Glue the paper to the cardboard; let dry. On the back of the cardboard, draw puzzle piece shapes. Cut the cardboard along the puzzle piece lines. Let them trade puzzles with a friend and solve!

WALL OF WEIRD (AGES 7-12)

Materials: paper, markers or crayons

Tell children to think up at least one weird but true fact about themselves. Have them write their fact on a sheet of paper and draw an illustration to go with it. Display all the facts on a group "wall of weird."



WIRD BUT TRU (AGES 9-12)

Materials: paper, pencils, markers or crayons

They don't have to write a whole novel, but can the children write a short story without using the letter "e"? Have them write a story about the weirdest thing that ever happened to them-without using the letter "e"! Let them illustrate their stories.



TECHNOLOGY LINK

Visit www.voutube.com/ watch?v=MQwLmGR6bPA

to watch the video of the Lego man from the book getting launched into space!

ADDITIONAL RESOURCES

OTHER BOOKS IN THIS SERIES

Weird but True! (2009), Weird but True! 2 (2010), Weird but True! 3 (2011).

