

# **Family Activities**

Title: Galimoto

Author: **Karen Lynn Williams** Illustrator: **Catherine Stock** 

Walking through his village, a young African boy uses his wits to search for scraps of wire to make his very own "Galimoto." Viewers are shown how something as common and uncomplicated as wire can be used to create complicated and interesting things. LeVar interviews a wire artist who makes sculptures from wire, a circus family that performs high wire acts without a net, and he takes the longest tramway in the world—which, by coincidence, moves on a cable wire.

Here are several activities you and your child can do together after watching this episode.

## Your Own "Galimoto"

Using pipe cleaners and/or strips of aluminum foil, help your child make a "galimoto" of their own. Have fun creating!

#### **Pasta Animal Pals**

#### You will need:

- dry pasta
- pipe cleaners
- glue

#### Directions:

- Slide a few pieces of pasta onto the center of a pipe cleaner. This is the animal's torso.
- 2. Bend the pipe cleaner at each end to form the animal's neck and tail.
- 3. Add a pasta head to the neck.
- 4. Wrap more pipe cleaners around the torso to form legs.
- 5. Glue pieces of mini pasta to add ears, feet, or whatever you decide.

# **Beady Bookmark**

## You will need:

- paper clip
- thin cord
- scissors
- beads

#### Directions:

Reading Rainbow® and its logo are registered trademarks of Western New York Public Broadcasting Association (WNED PBS). WNED PBS is the sole owner of all Reading Rainbow® intellectual property. © 2024



# **Family Activities**

Title: **Galimoto** 

Author: **Karen Lynn Williams** Illustrator: **Catherine Stock** 

- 1. Cut a length of cord, about 6 inches.
- 2. Tie one end of the cord to a paperclip.
- 3. String beads onto the cord. Tie a knot at the end, so the beads won't slip off. To keep your place in a book you are reading, carefully clip the paperclip onto the page with the corded beads hanging outside the closed book.