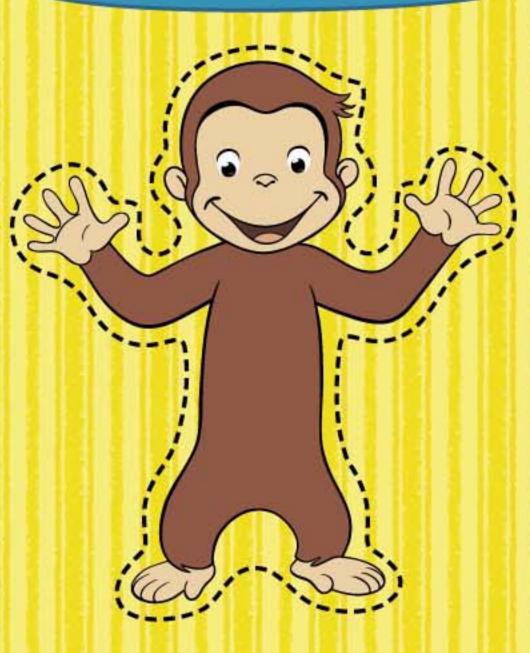
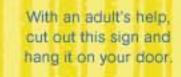
Get curious at home.



With an adult's help, cut out Curious George.

Then try the fun activities inside!

Curious George Let's Get Curious!



Books for Curious Kids

Who Sank the Boat? by Pamela Allen

An Egg is Quiet by Dianna Hutts Aston

Linnea's Windowsill Garden by Christina Bjork

Recycling Handbook for Kids by Gail Gibbons

Great Estimations by Bruce Goldstone

Hannah's Collection by Marthe Jocelyn

The Librarian Who Measured the Earth by Kathryn Lasky

Backyard Birds by Jonathan Latimer and Karen Stray Nolting

Inch by Inch by Leo Leonni

Nature in the Neighborhood by Gordon Morrison

Curious George Flies a Kite by H. A. and Margret Rey



Quiet, please. I'm reading!

Shadow Show

Materials

- Curious George
- · Popsicle stick
- · large paper clip or tape
- flashlight or bendable lamp (Ask an adult for help.)
- · blank wall

Attach a Popsicle stick to Curious George's back using tape or a large paper clip.

Find a blank wall. Darken the room, and have an adult shine the light on the wall.

Hold Curious George between the light and the wall. Do you see his shadow? Move him toward and away from the light. What happens?

Put on a play using your Curious George shadow puppet. Use your hands to make other shadow characters.

Zooming Zip-line

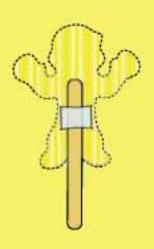
Materials

- Curious George
- · paper clips
- tape
- thread

(five Curious Georges long)

Attach a paper clip to Curious George's head. Push the thread through the top of the clip so that he hangs freely, and tape one end to a doorknob.

Pull the thread tight, and lower the end to the ground. What happens? Can you move the thread to make Curious George go faster or slower? What happens if you attach paper clips to his feet?



Measuring Monkey

Materials

· Curious George · paper · pencil

 place markers (pennies, paper clips, or other such small items)

Measure objects in your home using Curious George instead of a ruler. If an object isn't a whole number of Curious Georges long, you can decide how to describe its length—for example, "two Curious Georges and an arm" or "two-and-a-half Curious Georges."

Guess how many Curious Georges tall you and your family members are. Take turns measuring one another to test your predictions.

Predict how far you can jump. Mark your starting and landing points, and estimate how far you went.

Then measure the distance between the two points.

Write down your predictions and measurements on the paper.

Plummeting Parachute

Materials

- Curious George scissors tape paper clips
- · small plastic grocery bag (from a store)

With an adult's help, cut a square out of the bag. Tape the corners of the square together to form a parachute. Attach a paper clip to the taped end.

Attach Curious George to the other end of the clip. Hold him above your head, and let go. What happens? What happens if you attach paper clips to his feet?



For the Birds

Materials

- half-gallon milk or juice carton
- ruler
- scissors
- nontoxic paint, crayons, Popsicle sticks (all optional)
- dowel or stick
- bird seed
- wire or string

Rinse and dry the carton.

With an adult's help, cut square windows into two opposite sides of the carton, leaving two inches at the top and the bottom. Decorate the carton.

Poke a hole below each window, and push the dowel or stick all the way through the carton. Fill the bottom with bird seed.

Thread wire or string through the top of the feeder. Hang it in a spot that's easy to see but safe from cats or other predators.

Seeds of Inquiry

Observe your feeder daily. Count and write down the numbers and types of birds that use it. What could you change if you wanted to attract different birds? Are any animals attracted to the feeder besides birds?



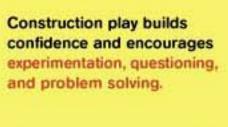


Everyday work and play build skills for math, science, and engineering.

When playing freely, children explore the textures, shapes, weights, smells, and colors of materials.



Understanding that objects can be sorted in different ways helps children discover relationships and patterns.





Planning and prioritizing tasks and organizing objects build skills for collecting and using information.

Repeating an activity over and over again leads to new understandings, questions, predictions, and experiments.



Minnesota Children's Museum

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