



Look in your sock drawer. What is a fraction of white socks to a colored sock?

Find crayons or colored pencils. Count them all. What is the fraction of blue?

In your kitchen, find how much sugar is in a cookie recipe.

Look in Your sock drawer. Can you make a fraction? Ex: 14 socks 8 are white = $\frac{8}{14}$

Stay in the kitchen and find an egg carton. What is the fraction of eggs eaten?

How can you make fractions with your toys? Ex LEGOs

Look around your yard. Can you find or make a fraction of something you see?

Look in the bathroom. Do you see a fraction?

While you're outdoors, Make a fraction of toys ex: you find 10 balls and 3 are baseballs = $\frac{3}{10}$

Go to the kitchen. What is the fraction on the smallest measuring cup you gave?