# Zoo Keeper <br> An activity for 1 person 

## Materials



Link-Its ${ }^{\circledR}$


## What to Do

You work at the zoo. It is feeding time. How can each of the animals get a fair share?

1. Take 2 handfuls of $\square$. Count the links.
2. Spin the spinner to see which animal you're feeding.


## Show Your Work

3. Share the links equally among the animals.
4. Record how many links each animal got and how many links are left over.


I have 11 fish.
I'm feeding 4 seals.
Each seal gets 2 fish.


5. Repeat Steps 1-4 two more times.

Can you share 15 carrots equally among 6 raccoons with no carrots left over? Why or why not?

## Skill Practice

Draw a picture of the links in equal groups. Write the number in each group and the number left over.

1. 13 $\square$ 2 equal groups
2. 143 equal groups
number in each group: $\qquad$ number left over: $\qquad$
3. 10 $\square$ 4 equal groups number in each group: $\qquad$ number left over: $\qquad$
4. 11 $\square$ 3 equal groups
5. 17 $\square$ 4 equal groups
number in each group: $\qquad$
number left over: $\qquad$
