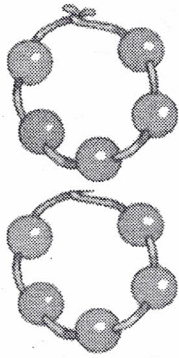


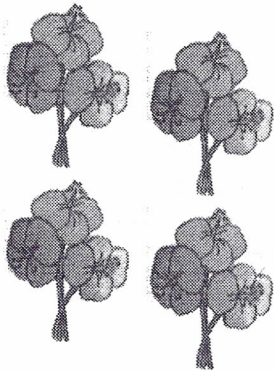
Equal Groups



How many equal groups? ___
 How many in each group? ___
 How many beads? ___



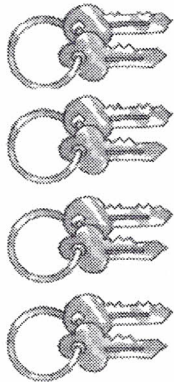
How many equal groups? ___
 How many in each group? ___
 How many keys? ___



How many equal groups? ___
 How many in each group? ___
 How many flowers? ___



How many equal groups? ___
 How many in each group? ___
 How many stamps? ___



How many equal groups? ___
 How many in each group? ___
 How many keys? ___



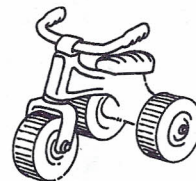
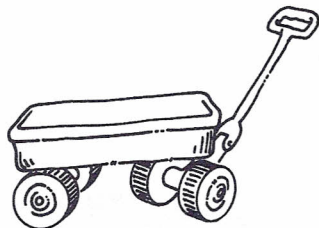
How many equal groups? ___
 How many in each group? ___
 How many bananas? ___

Use pictures or words. Write a problem about something that comes in groups of 3. Have someone solve it.

Name _____ Date _____

PRACTICE

H ow Many Should We Order?



A store orders some new wheels to repair wagons and tricycles.
Use pictures and numbers.

Show how many wheels are needed.

4 wagons
2 tricycles

3 wagons
3 tricycles

The store needs to
order _____ wheels.

The store needs to
order _____ wheels.

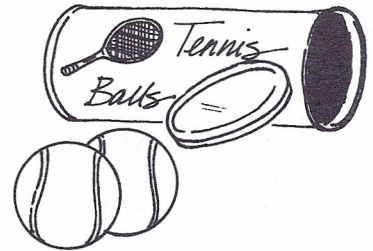
Make up your own problem about wheels.
Show how you solve it.

Name _____ Date _____

PRACTICE

How Many Ways Can You Package Them?

Arrange these tennis balls in equal packages.
Use counters to help you.



Try to find ways so no balls are left over.
Draw or write about each way you find.

Choose another number of tennis balls.
Can you make equal packages so no balls are left over?
Draw or write about what you find.

Name _____ Date _____

PRACTICE

How Many Will Each Person Get?

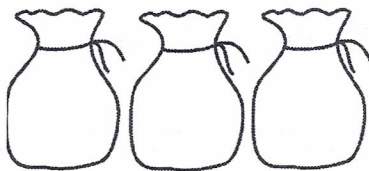
Use pictures and numbers.

Show how you can share
the marbles equally.

How many does each person get?

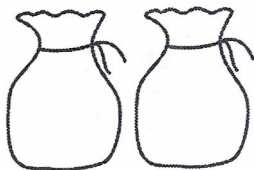
15 marbles

3 people



20 marbles

2 people



15 marbles

5 people



20 marbles

5 people

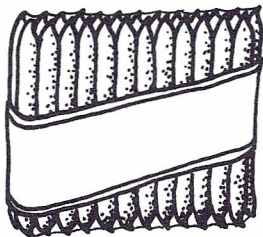


Bryndon said, "The more people you share the marbles with, the fewer marbles each person gets." Explain.

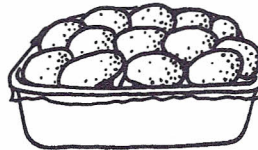
Unit 11 (Exploring Equal Groups)

Test 2

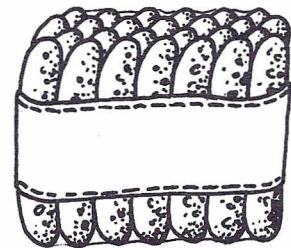
Here are some toppings for pizzas.
Share the toppings equally.
Use counters or drawings to help.



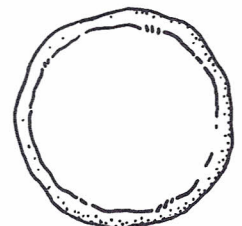
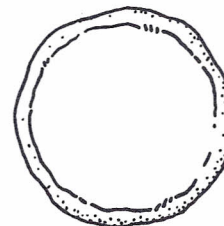
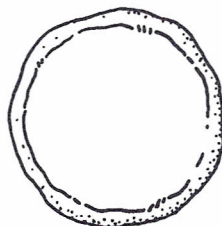
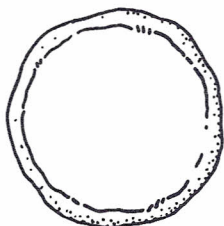
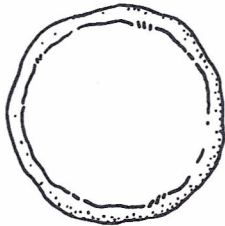
25 pepperoni



15 mushrooms



26 sausages



Complete each sentence.

___ pepperoni on each pizza.

___ pepperoni left over

___ mushrooms on each pizza.

___ mushrooms left over

___ sausages on each pizza.

___ sausage left over

Suppose you shared the mushrooms among 6 pizzas.

How many mushrooms would be on each pizza?

Show how you know.
