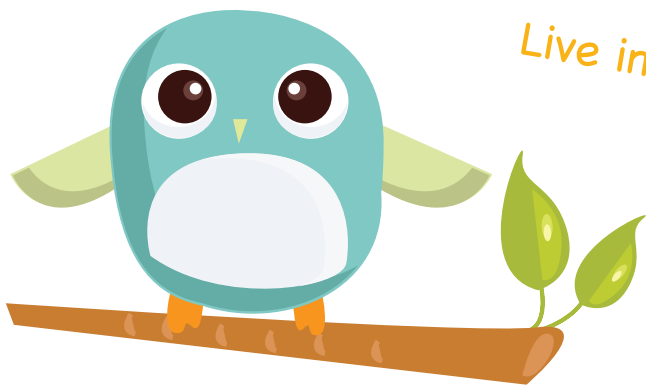


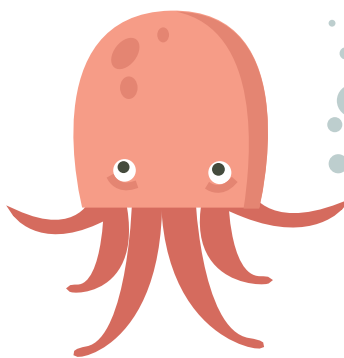
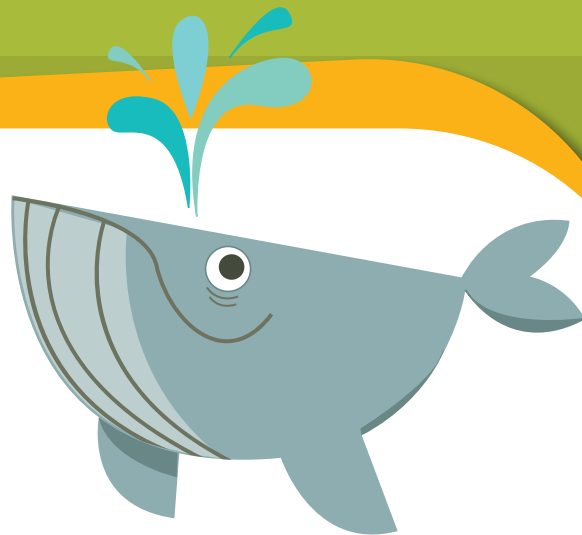
# Categorize and Count

P  
Preschool

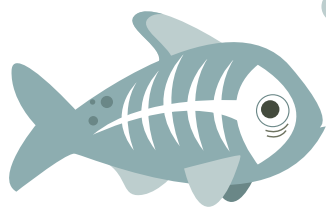
How Many?



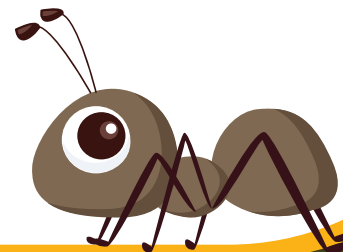
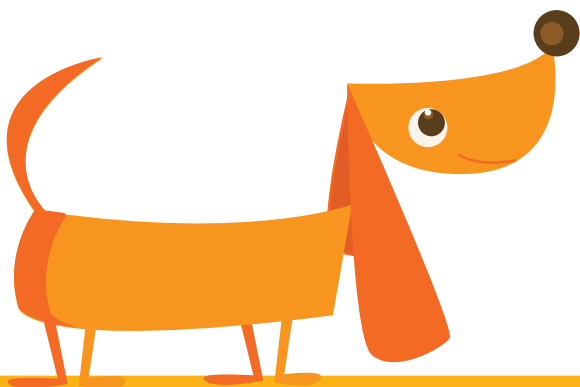
Live in the water?



Can fly?



Are pets?



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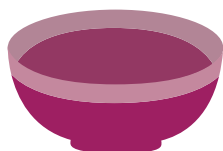
## **Categorize and Count**

Fruits and Veggies  
Animals and Insects  
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*Certificate of Completion*

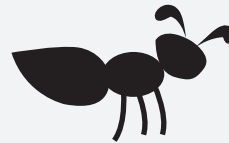
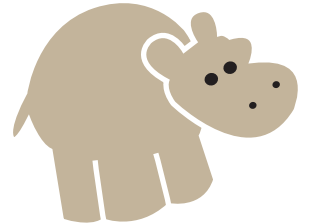
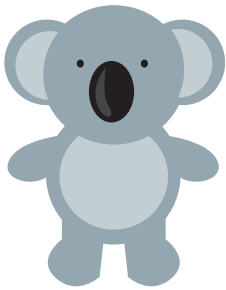
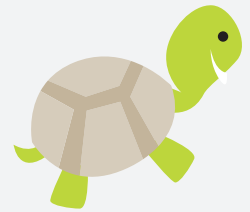
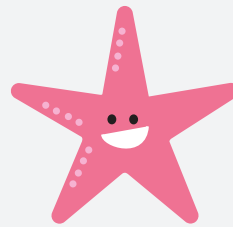
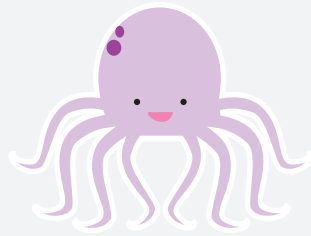
# Fruits and Veggies

Some of these things don't belong with the others. Can you find them?  
Say the name of each picture. Circle the one that doesn't belong.



# Animals and Insects

Some of these things don't belong with the others. Can you find them?  
Say the name of each picture. Circle the one that doesn't belong.





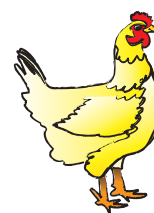
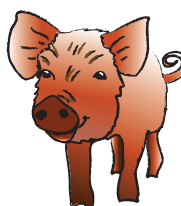
# Farm Travel Match

In each of these groups, one object is not like the others.  
Circle the thing that doesn't belong.

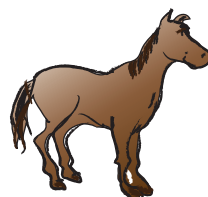
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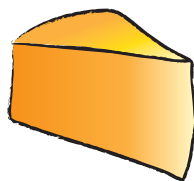
1.



2.



3.



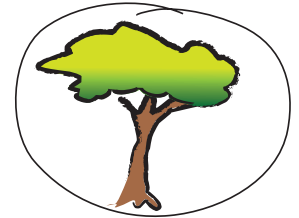
Now make your own challenge.

Draw a group of pictures where one item does not belong.

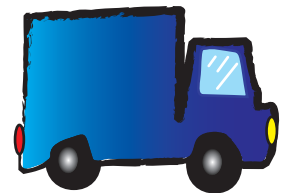
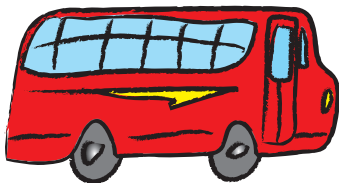
# CITY TRAVEL MATCH

In each of these groups, one object is not like the others.  
Circle the thing that doesn't belong.

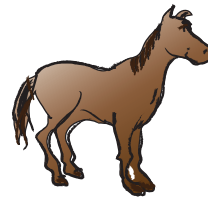
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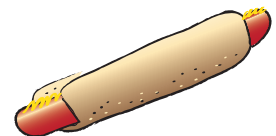
1.



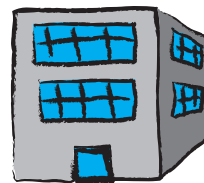
2.



3.



4.



Now make your own challenge.

Draw a group of pictures where one item does not belong.

# What's On The Farm?

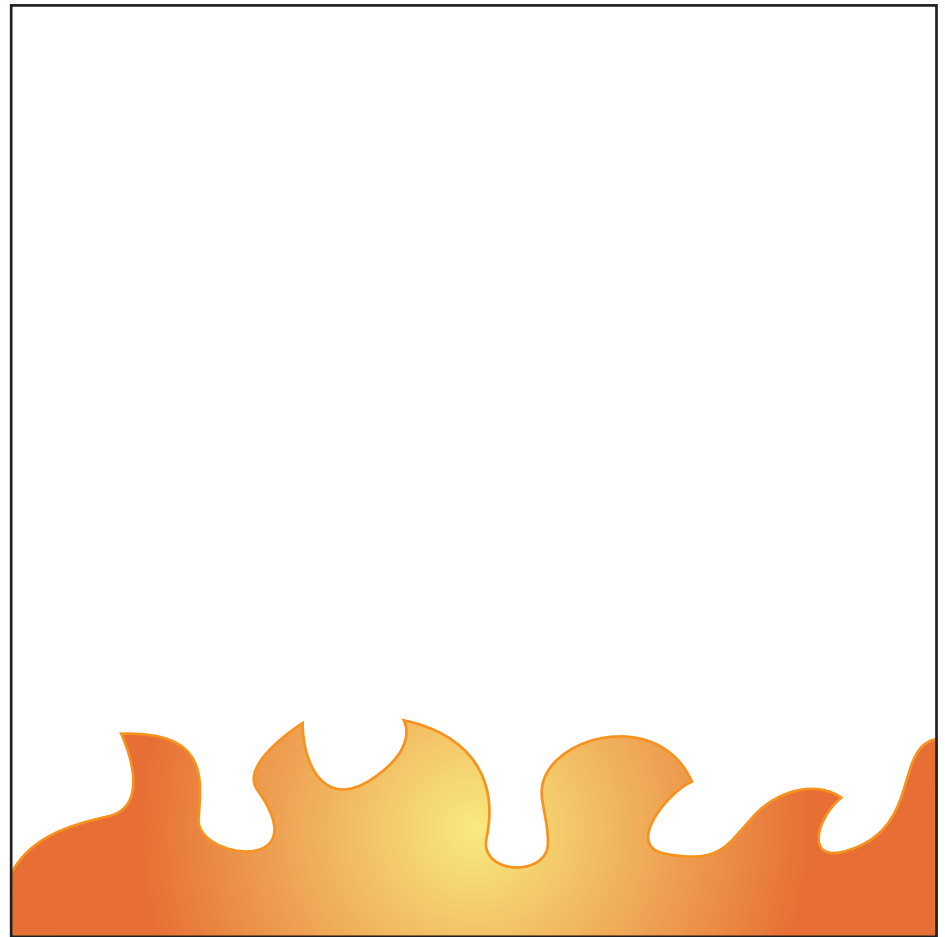
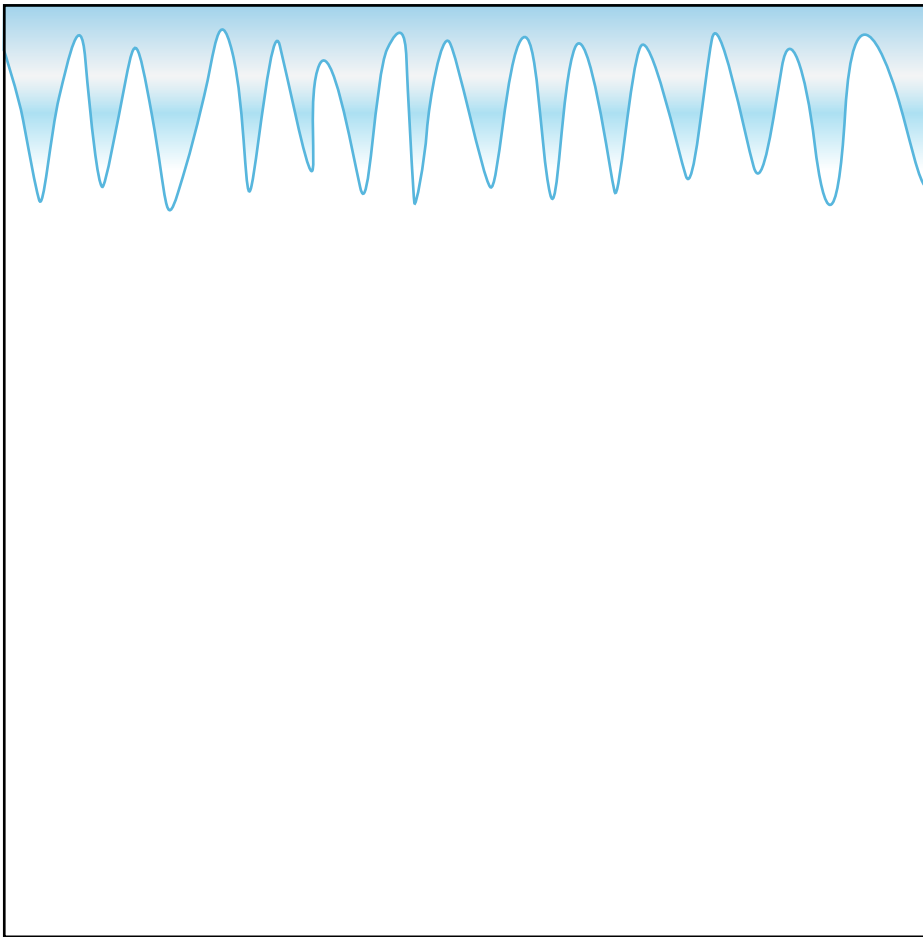
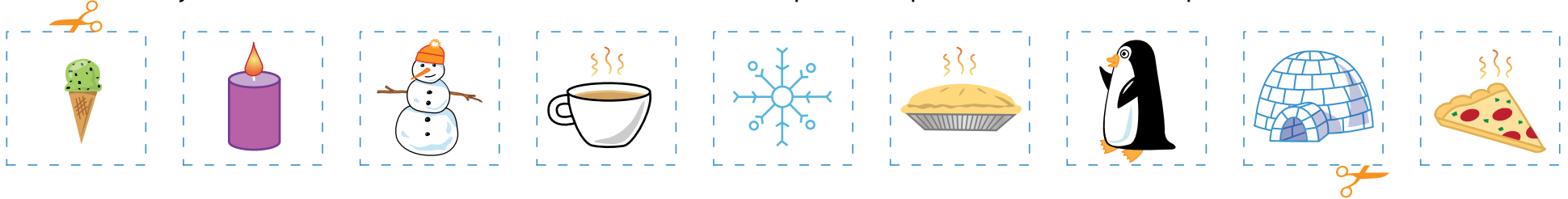
Cross out what should not be in the farm.



What else could be on the farm? Draw it!

# Preschool Science **Hot and Cold**

Which objects are hot and which ones are cold? Cut out the little squares and paste them in the correct picture below.






# My Coin Sorting Graph

Look at all the coins the piggy bank has!  
Will you help sort all of the different coins?  
Cut out the coins on this page and paste  
them in the correct column on the graph  
on the next page.



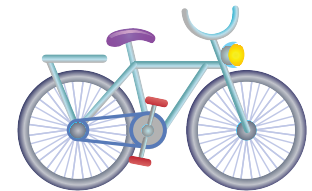
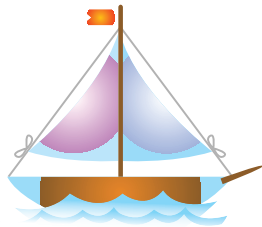
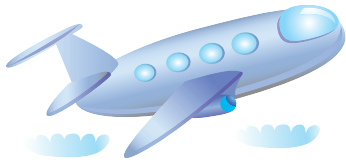
A large cloud-shaped area containing a 3x5 grid of dashed lines for sorting coins. A pair of scissors icon is in the top-left corner of the grid. The grid contains the following coins:




1¢	5¢	10¢	25¢
			

# Count and Classify!

Look at the objects and answer the questions below.



## How Many?

Have wheels? \_\_\_\_\_

Can fly? \_\_\_\_\_

Can float in the water? \_\_\_\_\_

Have engines? \_\_\_\_\_

Are green? \_\_\_\_\_

Are yellow? \_\_\_\_\_

# Count and Classify!

Look at the children and answer the questions below.



How Many?

Are girls? \_\_\_\_\_

Are boys? \_\_\_\_\_

Have blonde hair? \_\_\_\_\_

Have brown hair? \_\_\_\_\_

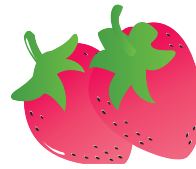
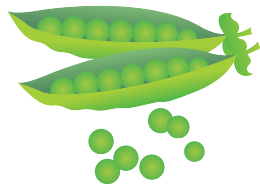
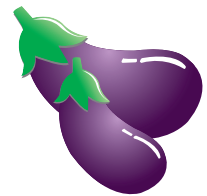
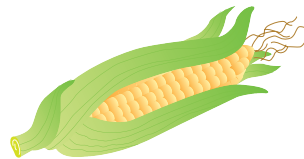
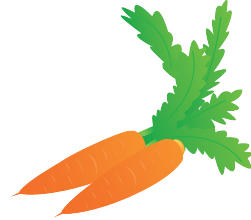
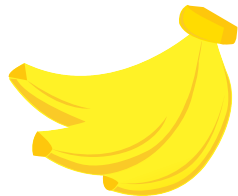
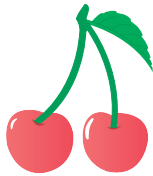
Are barefoot? \_\_\_\_\_

Are wearing shoes? \_\_\_\_\_



# Count and Classify!

Look at the food and answer the questions below.



## How Many?

Are fruits?

\_\_\_\_\_

Are vegetables?

\_\_\_\_\_

Are purple?

\_\_\_\_\_

Are yellow?

\_\_\_\_\_

Are orange?

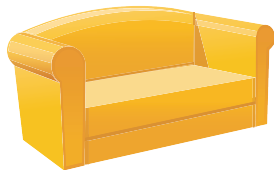
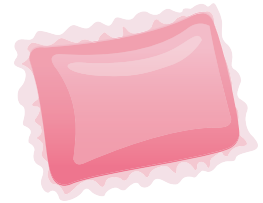
\_\_\_\_\_

Grow on trees?

\_\_\_\_\_

# Count and Classify!

Look at the furniture and answer the questions below.



## How Many?

Are for sitting? \_\_\_\_\_

Are for sleeping? \_\_\_\_\_

Are soft? \_\_\_\_\_

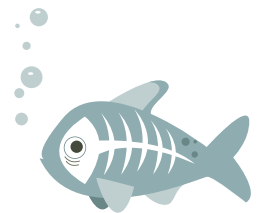
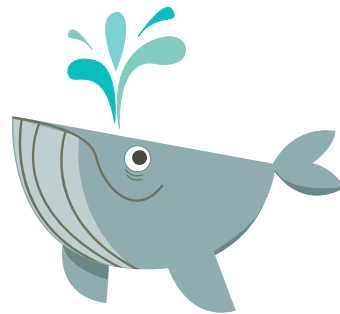
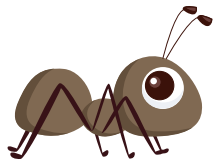
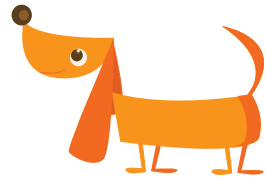
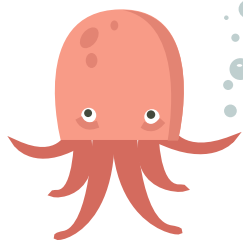
Are hard? \_\_\_\_\_

Are yellow? \_\_\_\_\_

Have red on them? \_\_\_\_\_

# Count and Classify!

Look at the animals and answer the questions below.



## How Many?

Live in the water? \_\_\_\_\_

Can fly? \_\_\_\_\_

Cannot fly? \_\_\_\_\_

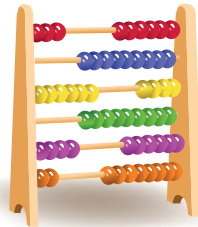
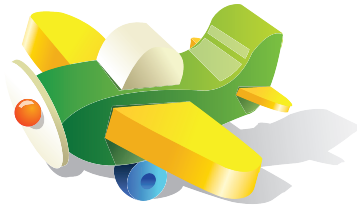
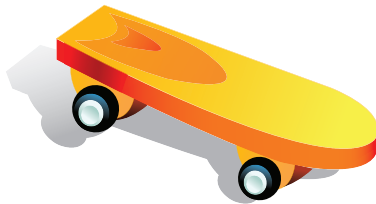
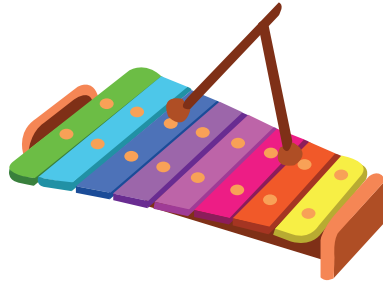
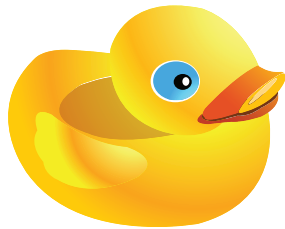
Are pets? \_\_\_\_\_

Are wild? \_\_\_\_\_

Spend time in trees? \_\_\_\_\_

# Count and Classify!

Look at the toys and answer the questions below.



## How Many?

Have wheels? \_\_\_\_\_

Don't have wheels? \_\_\_\_\_

Make music? \_\_\_\_\_

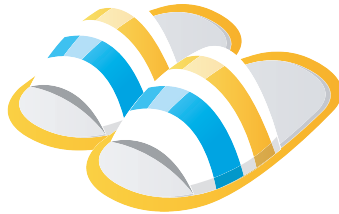
Are animals? \_\_\_\_\_

Are not animals? \_\_\_\_\_

Are for the water? \_\_\_\_\_

# Count and Classify!

Look at the shoes and answer the questions below.



## How Many?

Are boots?

\_\_\_\_\_

Are slippers?

\_\_\_\_\_

Are yellow?

\_\_\_\_\_

Are red?

\_\_\_\_\_

Have laces?

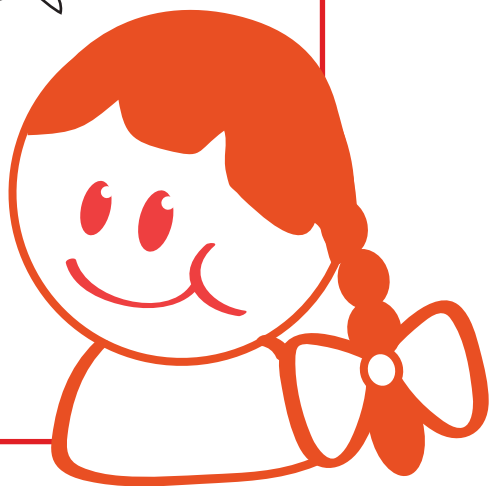
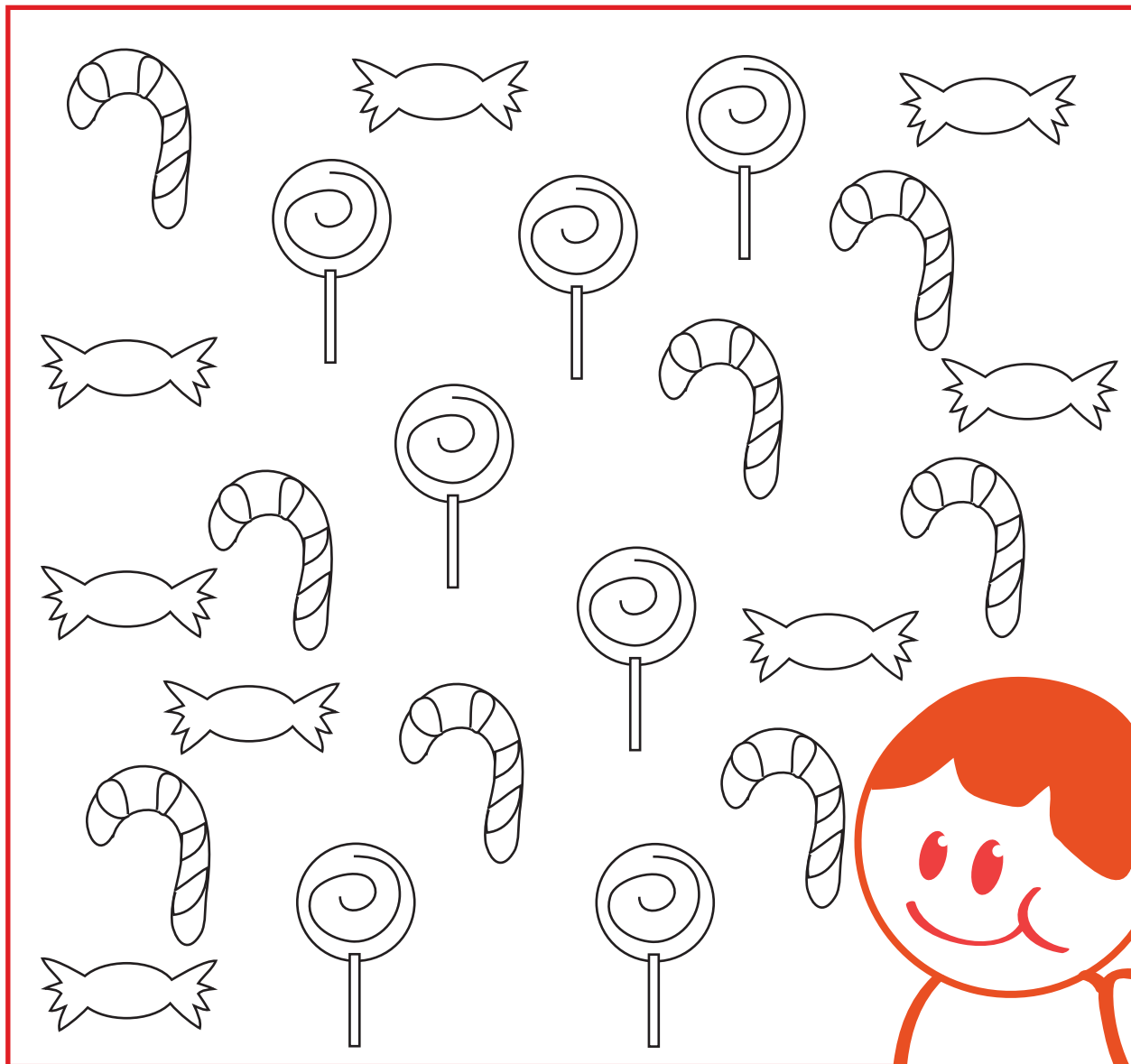
\_\_\_\_\_




Are sneakers?

\_\_\_\_\_

# Amy's Sweet Shop


Help Amy color and count the sweets in her shop.



Color the  pink. Color 6 of the  orange. Color 4 of the  yellow.

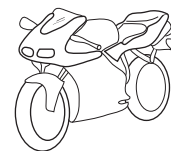
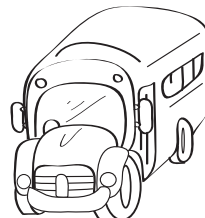
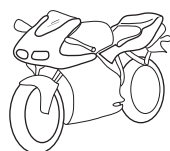
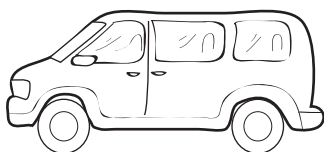
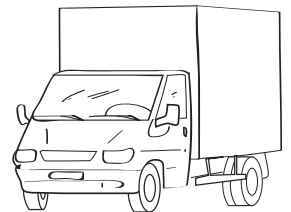
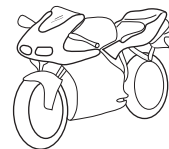
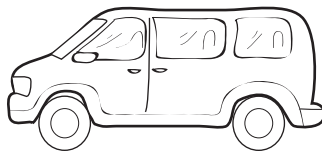
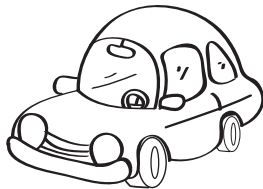
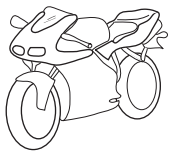
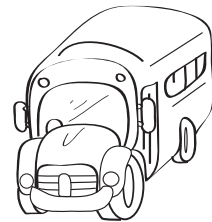
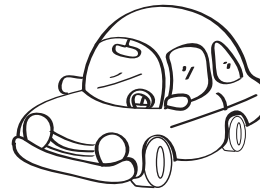
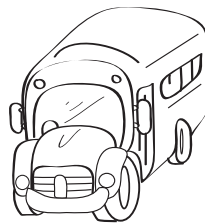
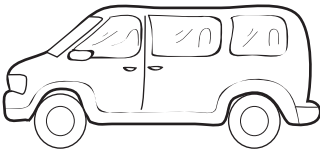
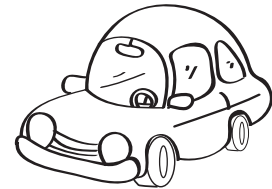
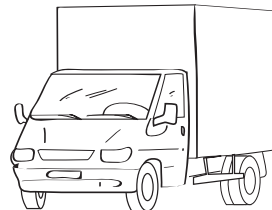
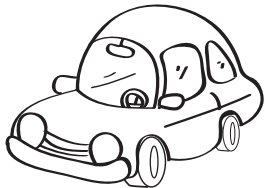
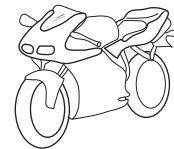
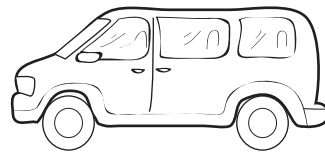
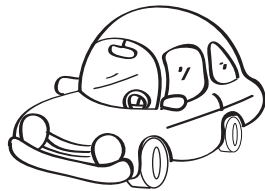
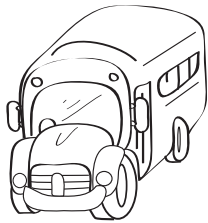
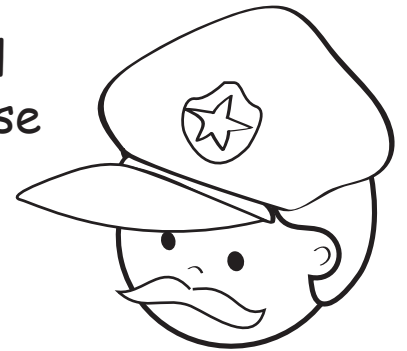
How many sweets are there in total?

How many  are there?

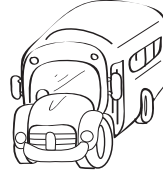
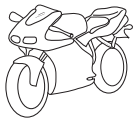
How many  are there?

# Traffic Jam!

This police officer needs help recording all the different cars. Count each type and use your numbers to fill in the graph on the next page.



Color a square for each car of that type that appears on the previous page. Then fill the total in the box below.





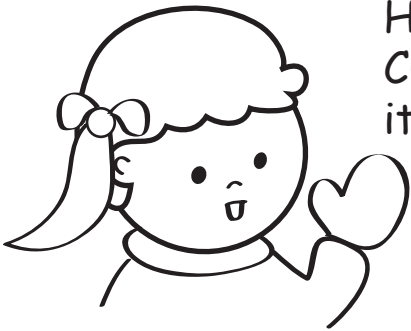



Which type has the most number of cars?




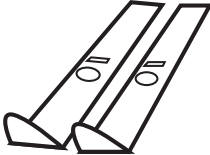
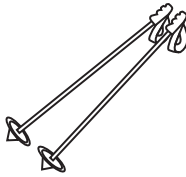
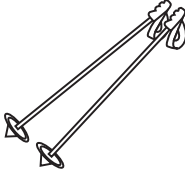


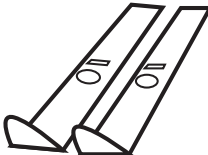


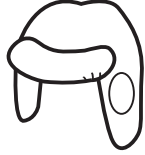

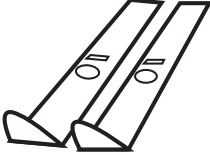
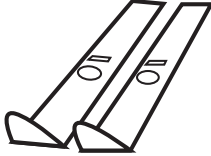



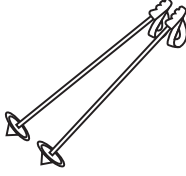
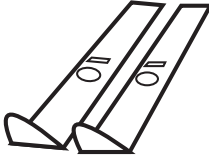
Which type has the least number of cars?



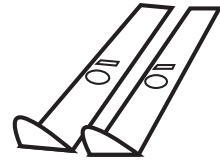
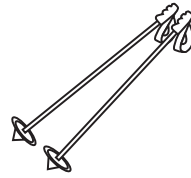
# Ski Shop Challenge



Help Susie organize the inventory in her ski shop. Cut out each item and paste them under the matching item in the table on the next page. Put the total in the box below.

Paste the items that match in a vertical line. Then total up each type of item.


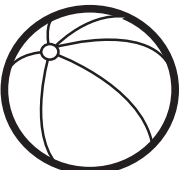


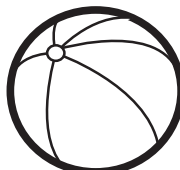









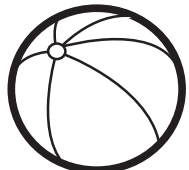


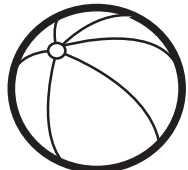






What item does Suse have the least of ?

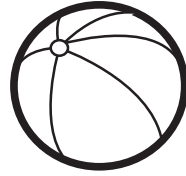
# Beach Shop Challenge

Help Tony organize the inventory in his beach shop. Cut out each item and paste them under the matching item in the table on the next page. Put the total in the box below.



Paste the items that match in a vertical line. Then total up each type of item.

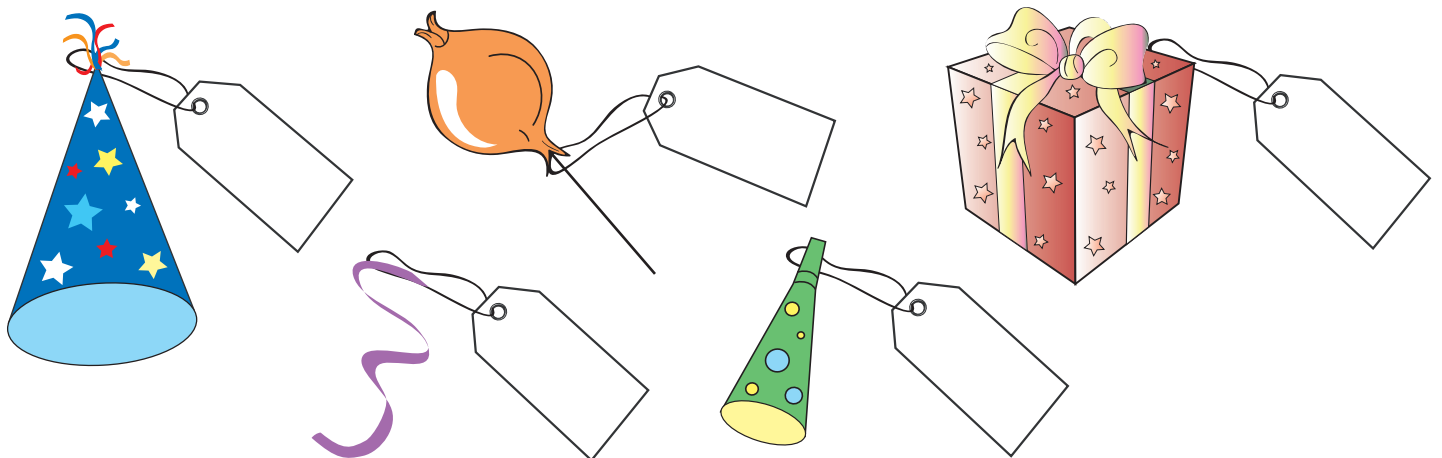
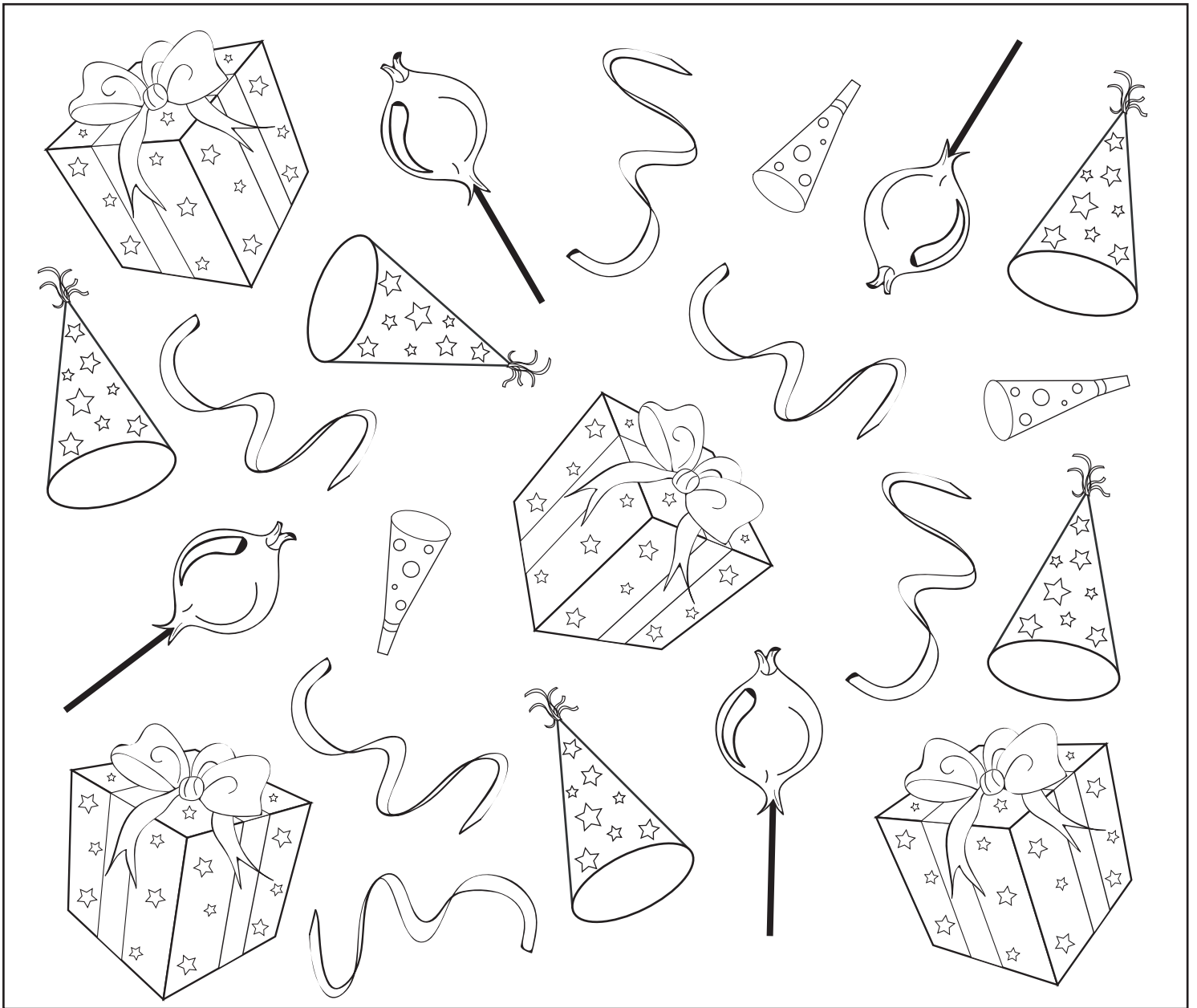



What item does Tony have the most of ?

# Sort and Count at the Party

All the party decorations are mixed up. Can you help sort them out by coloring the same decoration in a single color? Then count each type of party favor on the page and write the numbers on the tags.

**Parent tip:** Ask your child to cross out each party decoration as they count.



# Animal Jumble

Look at the pictures, then follow the directions below.



1. Draw circles around the rabbits.
2. Draw squares around the monkeys.
3. Cross out the toads.
4. How many dogs are there?
5. How many penguins are there?
6. How many lions are there?
7. How many animals are there in all?



**Great job!**

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is an [ThuVienTiengAnh.Com](http://ThuVienTiengAnh.Com) math superstar

