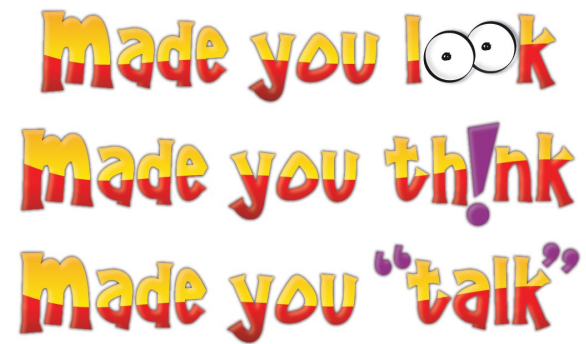




Welcome to the Made You Look, Made You Think, Made You Talk CD.

These pages have been designed so they can be used either printed as worksheets for small groups, or individuals, or on a whiteboard for classroom discussions.

- | | | |
|---|---|--|
| <p>1 Feely Walls
 What did you find?
 - Classifying and grouping
 Sort them out
 - Venn diagram</p> | <p>7 Flitter Jars
 How to make a Flitter Jar
 - Set of instructions
 How to make a Flitter Jar (blank)
 - Set of instructions</p> | <p>12 Make Me a Duck
 We are comparing
 - Set of instructions
 Make Me a Duck Cards (younger)
 Make Me a Duck Cards (older)</p> |
| <p>2 Bubble Bubble
 How many liquids?
 - Making a list</p> | <p>8 Mapsticks
 Here is what we found
 - Compare and contrast</p> | <p>13 Liquid Layers
 Liquid layers
 - Observe, predict, observe, explain</p> |
| <p>3 Spider
 Class KWHL grid
 - KWHL grid</p> | <p>9 Ice Blocks
 Can you put them in the right order?
 - Sequencing
 Sequence photographs
 - Sequencing</p> | <p>14 Find Me a Rainbow
 Find me a rainbow
 - Making a list</p> |
| <p>4 Blindfold Challenge
 Can you match them?
 - Sentence cards</p> | <p>10 Fruit and Veg
 Upside Down Seeds
 - Concept Cartoon
 Yes - No - Maybe so
 - Yes - No - Maybe so</p> | <p>15 Ice Gardens
 Sequence photographs
 - Sequencing
 How do you make an Ice Garden?
 - Sequencing</p> |
| <p>5 Drawing Partners
 My drawing partner
 - Annotated drawing</p> | <p>11 Up and Down
 What did you see?
 - Annotated drawing</p> | <p>16 Bags of Fun
 Bags of fun
 - Odd one out</p> |
| <p>6 Let Me Out!
 What happened?
 - Sequencing</p> | | |

17**Materials Sort****Which is the odd one out?**

- Odd one out

Which is the odd one out? (blank)

- Odd one out

Where shall I put it?

- Venn diagram

18**Racing Liquids****Sort the liquids**

- Compare and contrast

19**Quickdraw****A dog is made up of**

- Whole-parts graphic organiser

I am made up of

- Whole-parts graphic organiser

Diagram (blank)

- Whole-parts graphic organiser

20**Missing Water****We are comparing things**

- Compare and contrast

21**Summer Snow****The Snowman's Coat**

- Concept Cartoon

22**Where is Benny?****School plan**

- Floor plan diagram

Where has Benny been?

- Sequencing

23**Sugars****We are sorting sugar**

- Classifying and grouping

24**Paper Clip Spinners****Paper clip spinners cards****Paper clip spinners cards (blank)****Yes - No - Maybe so**

- Yes - No - Maybe so

25**Feely Feet****Sentence words**

- Concept sentences

26**Feet Family****Comparing feet**

- Compare and contrast

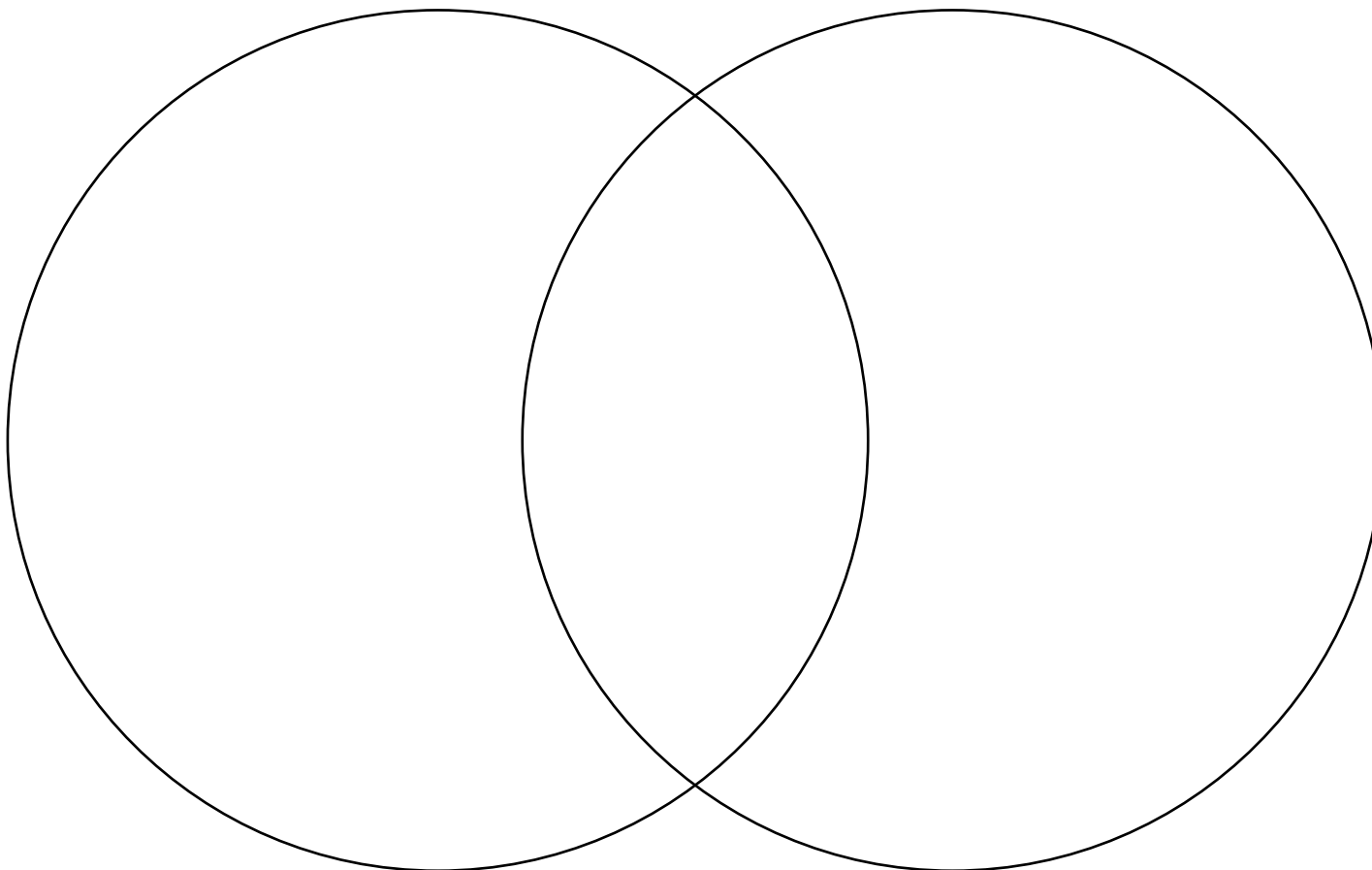
Comparing feet (blank)

- Compare and contrast

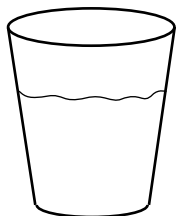
What did you find?

How many stretchy fabrics can you find?	How many shiny fabrics can you find?	Are any fabrics stretchy and shiny?

Sort them out



How many liquids do you know? How runny are they?



Water is very
runny.

Total =

Class KWHL grid about

What do we think we know already?	What do we want to find out?	How will we find out?	What have we learnt?

Can you match them?

The soap is

soft, furry and squashable.

The teddy bear is

heavy, hard, stiff and prickly.

The hairbrush is

smooth, scented and can be scratched.

The ruler is

light, stretchy and smooth.

The rubber band is

light, bendy, smooth and plastic.

My drawing partner

The hair is

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It was difficult to get the

.....

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.....

The eyelashes are

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.....

I think I should have

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.....

.....

I have drawn the
mouth like a

.....

.....

What happened?

At the start	After
After	At the end

This is how to make a Flitter Jar.

Put the shiny things into the jar.

Put the lid on the jar and screw it on tightly.

Shine a torch into the jar and watch the shadows dance.

Add 3 drops of food colouring to the water.

Shake the jar and watch all the shiny bits float around.

Choose some shiny bits.

Find a clear jar.

Almost fill the jar with water.

This is how to make a Flitter Jar.

Here is what we found

..... list	 list

Some children watched a very big ice cube melting outside on a hot, sunny day. Can you show what happened by putting the pictures in the correct order?

At the beginning

After 10 minutes

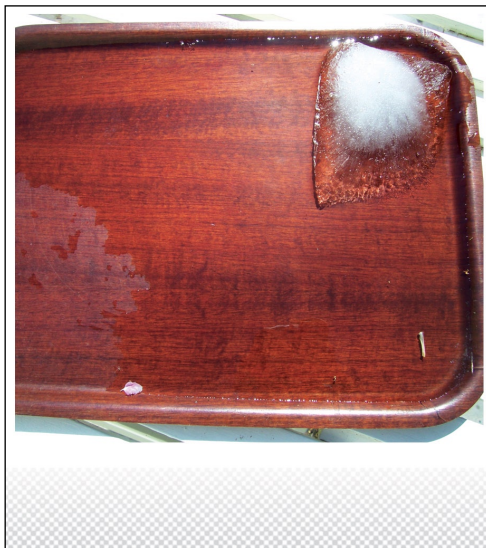
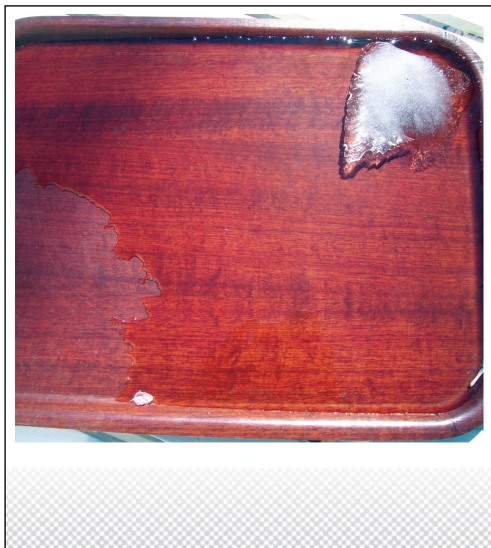
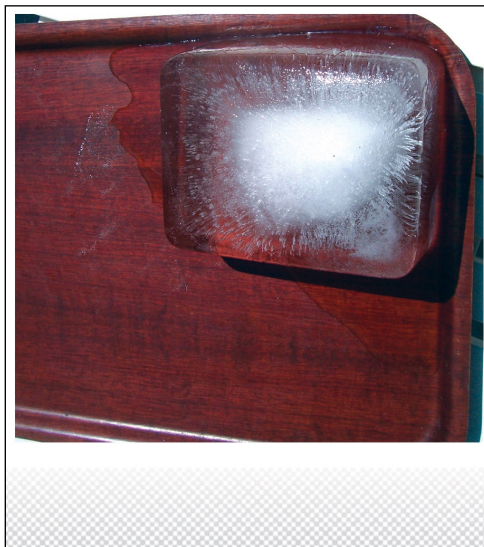
After 20 minutes

After 30 minutes

After 60 minutes

After 2 hours

Can you put them in the right order?



Concept Cartoon™



Upside Down Seeds Concept Cartoon extract taken from 'Upside Down Seeds' (© Naylor and Naylor, 2000).

Yes - No - Maybe so

Carrots grow on trees.

A plum is yellow inside.

Peas grow in a pod.

Some grapes don't have seeds inside.

Pineapples have smooth skin.

Bananas are very juicy.

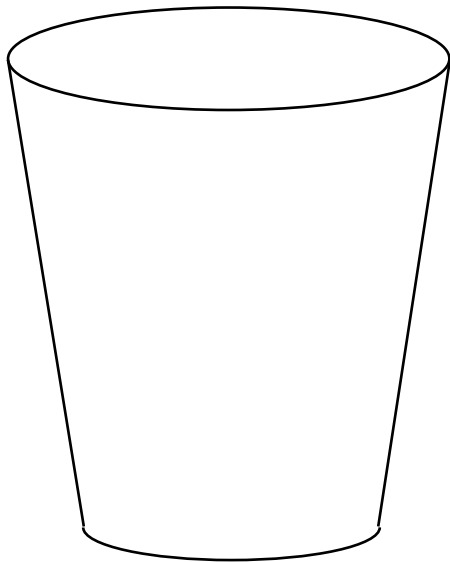
An orange has seeds in the middle.

Peaches and nectarines have a hard stone in the middle.

Cauliflowers are green all over.

Apples are always green.

What did you see?



We put in the
pot. This is what we saw

.....

.....

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.....

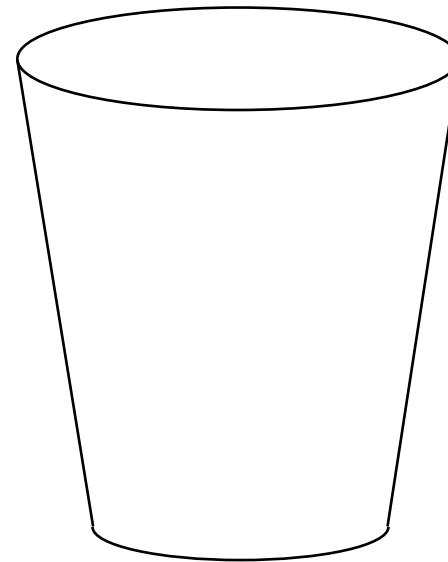
.....

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We added
This is what we saw

.....

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.....

We are comparing a and a

This is a because it has:	Think about the:	This is a because it has:
*	head	*
*	covering	*
*	colour	*
*	way it moves	*

Make me a duck

1. = Push

4. = Pull

2. = Pull

5. = Push

3. = Push

6. = Pull

Make me a duck

1. = Push

4. = Bend

2. = Pull

5. = Squeeze

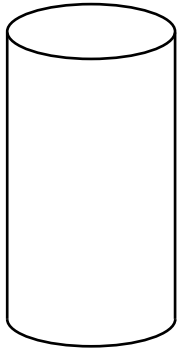
3. = Twist

6. = You choose which force to use!

Liquid layers

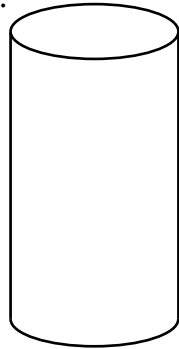
What do you think will happen?

1.



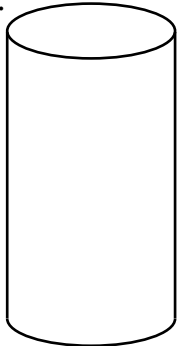
First add some golden syrup

2.



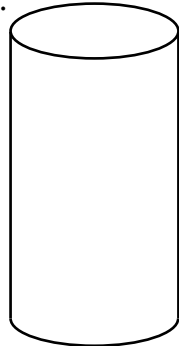
Next add some cooking oil

3.



Then add some water

4.



Finally add a few drops of food colouring

What did happen?

1.



2.



3.



4.



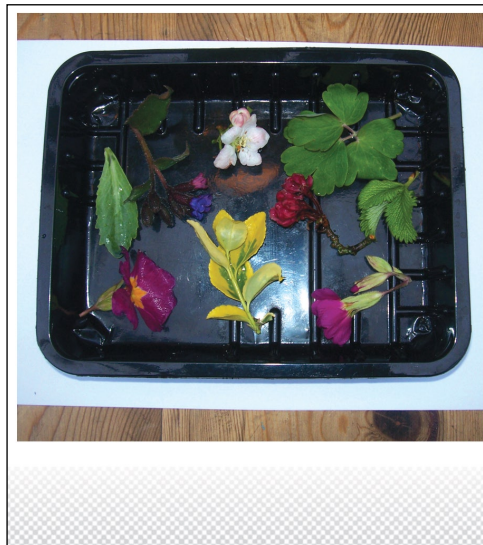
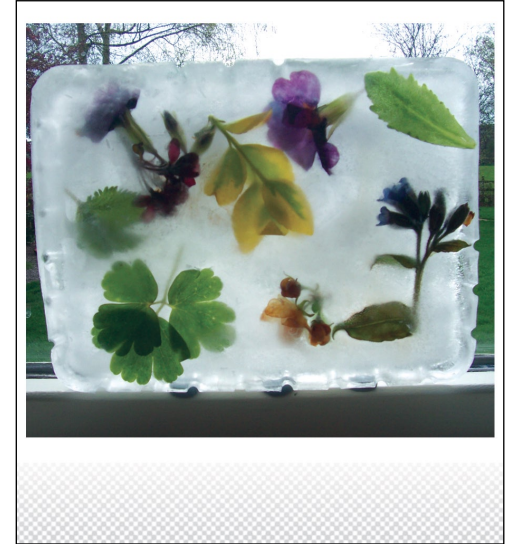
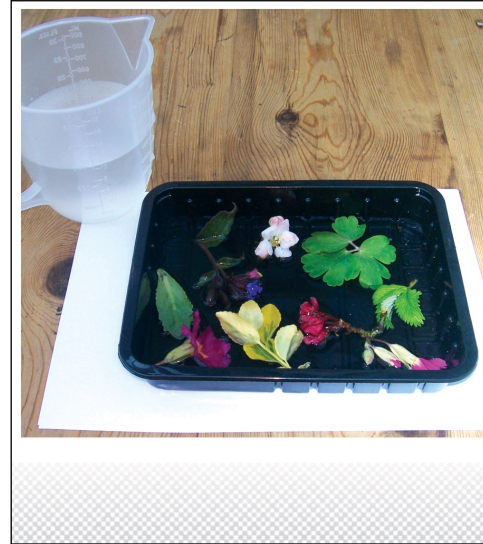
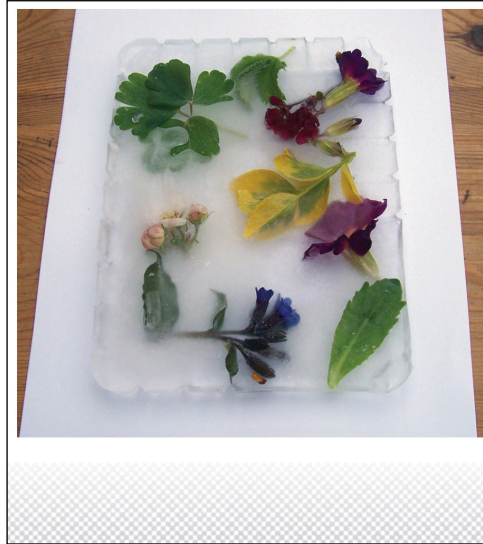
Find me a rainbow

Colour:	What we think we might find:	Put the object here:	Sentence:

Making an Ice Garden



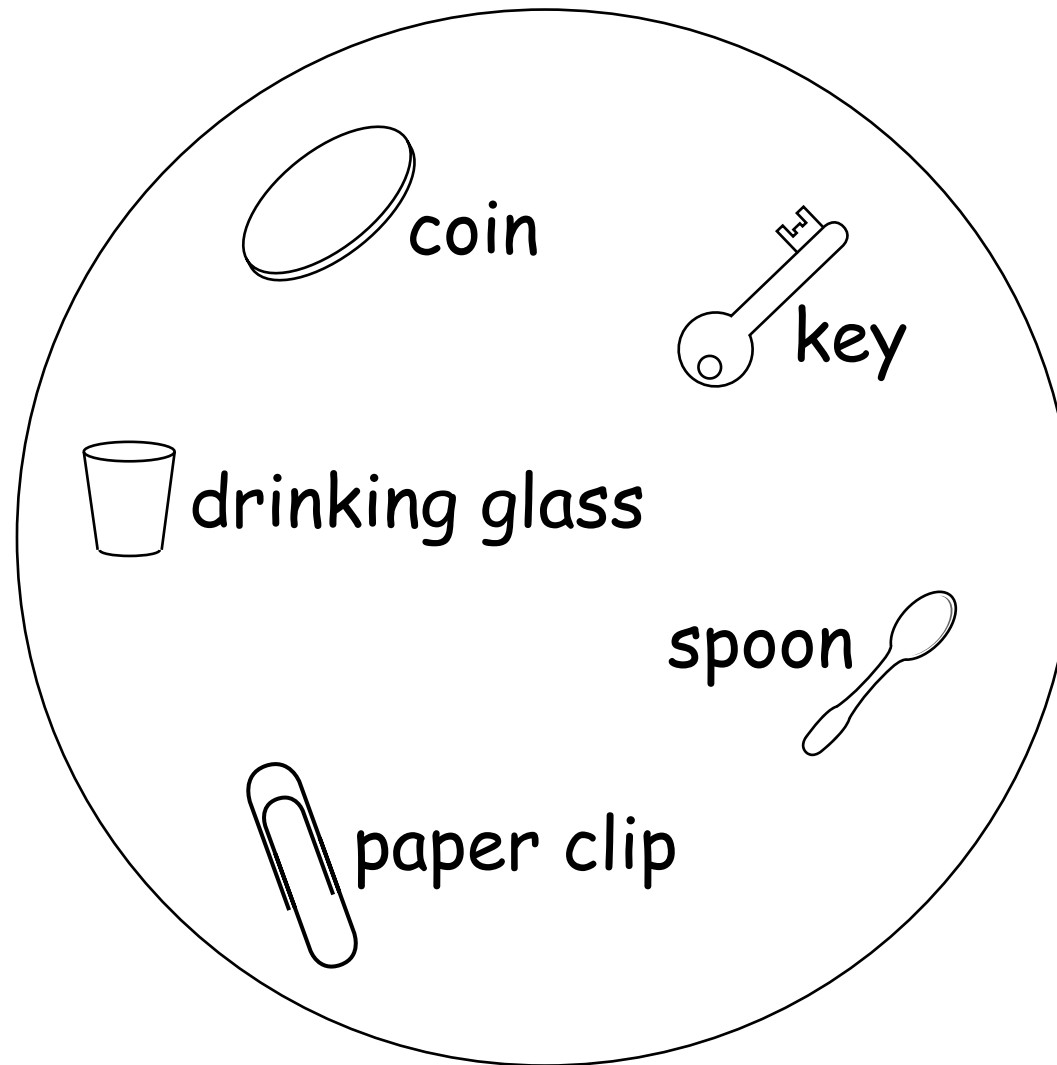
How do you make an Ice Garden?



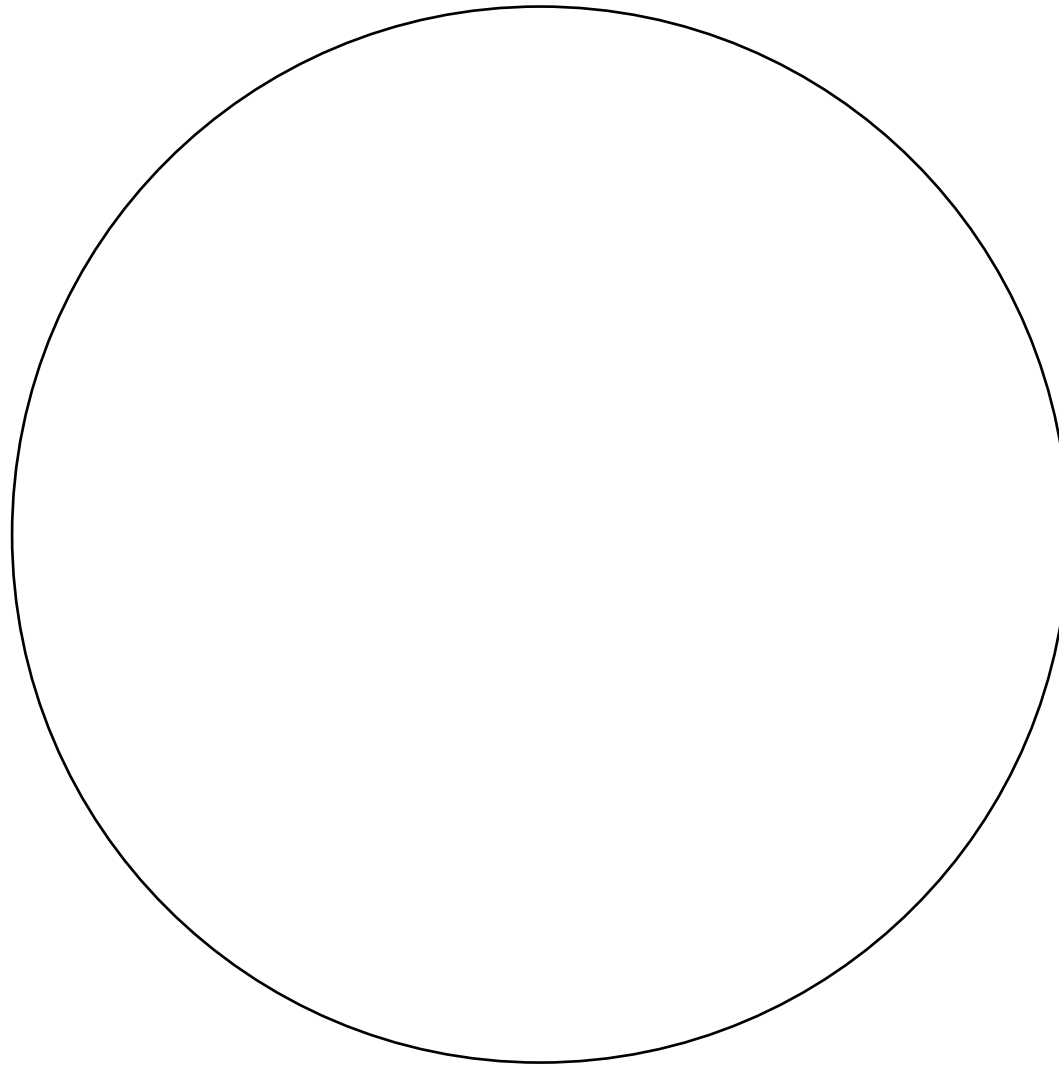
Bags of fun

What's in your bag?	Choose one thing that is the odd one out.
	How is it different from the others?

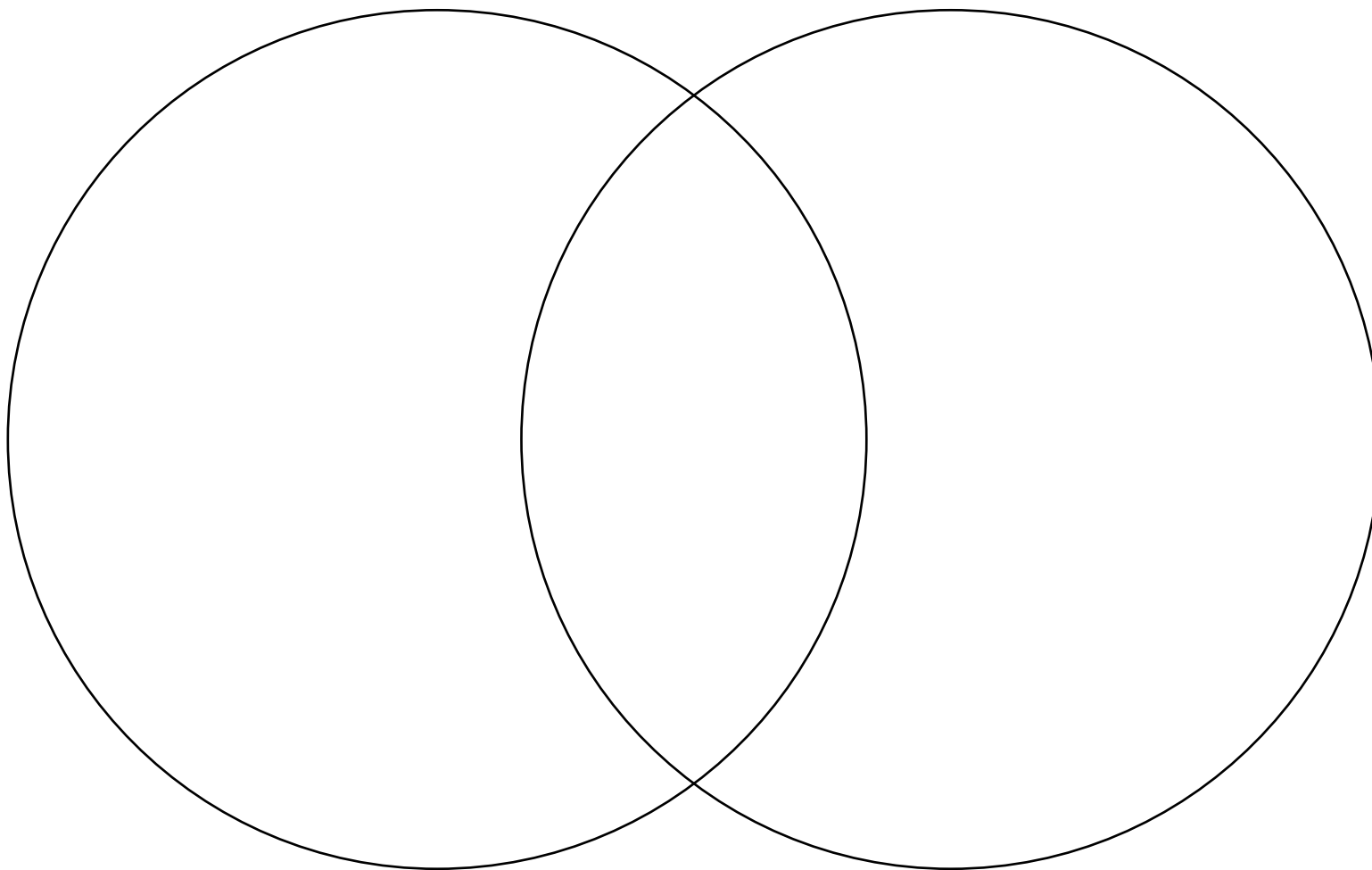
Which is the odd one out?



Which is the odd one out?



Where shall I put it?



Sort the liquids into the ones that were fast and the ones that were slow

Fast liquids	Slow liquids
fastest	slowest
Fast liquids get down the ramp quickly because...	
You can tell a liquid is going to be slow if...	

A dog is made up of all these things:

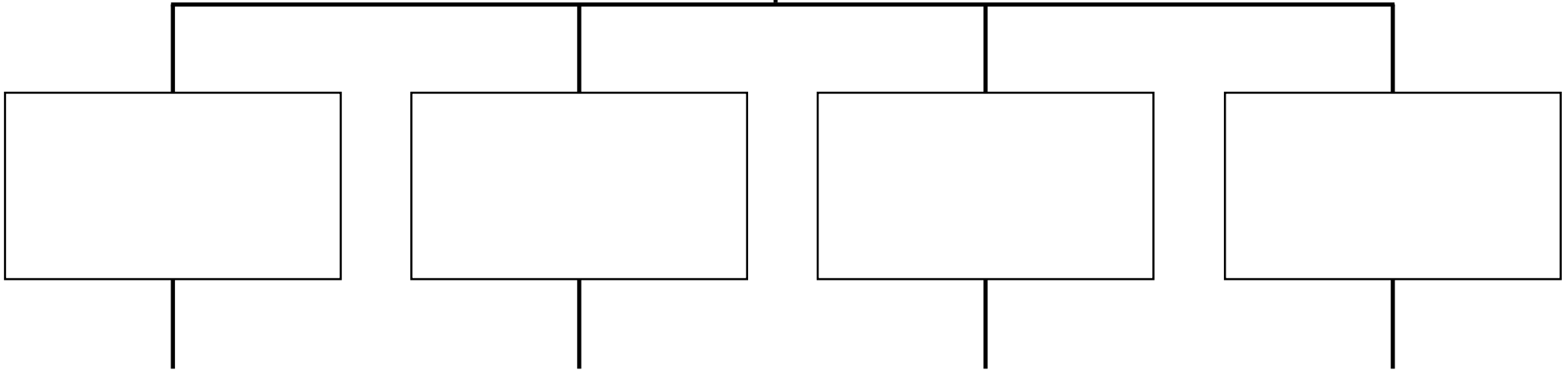
head

legs

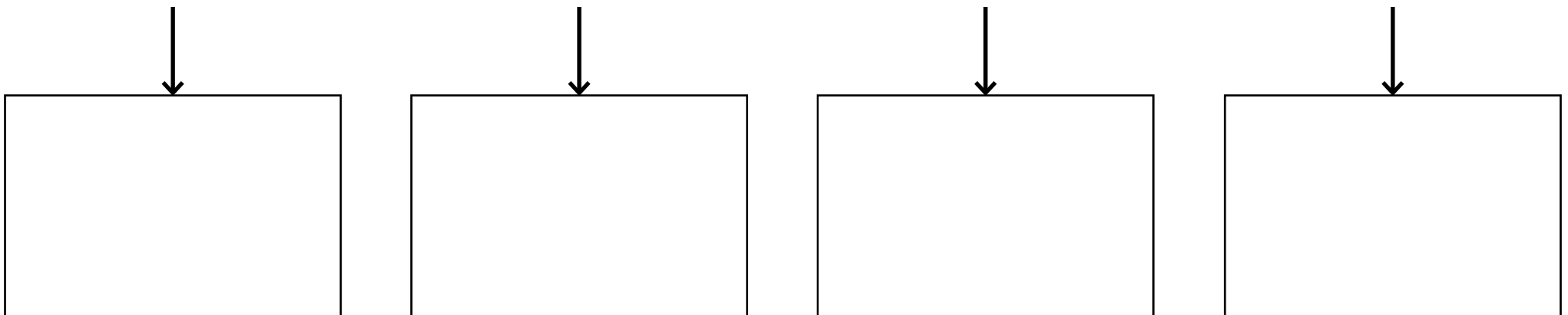
What would happen if any of these parts were missing?

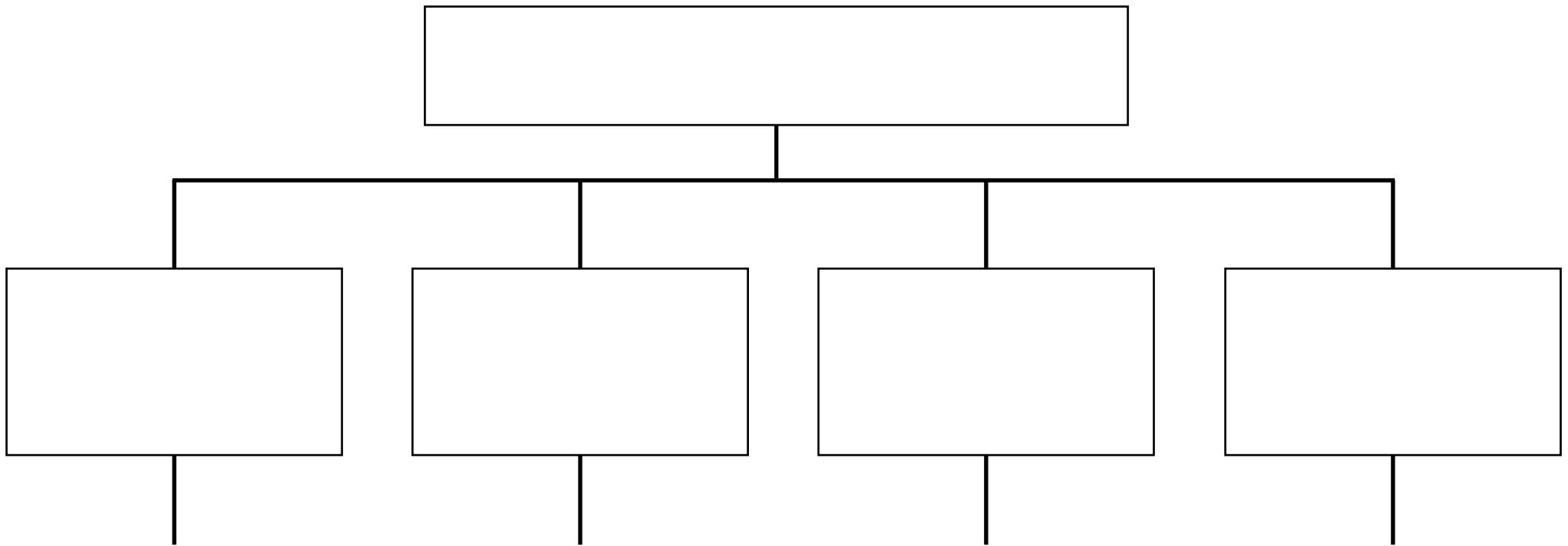
It couldn't run or
walk

I am made up of all these things:

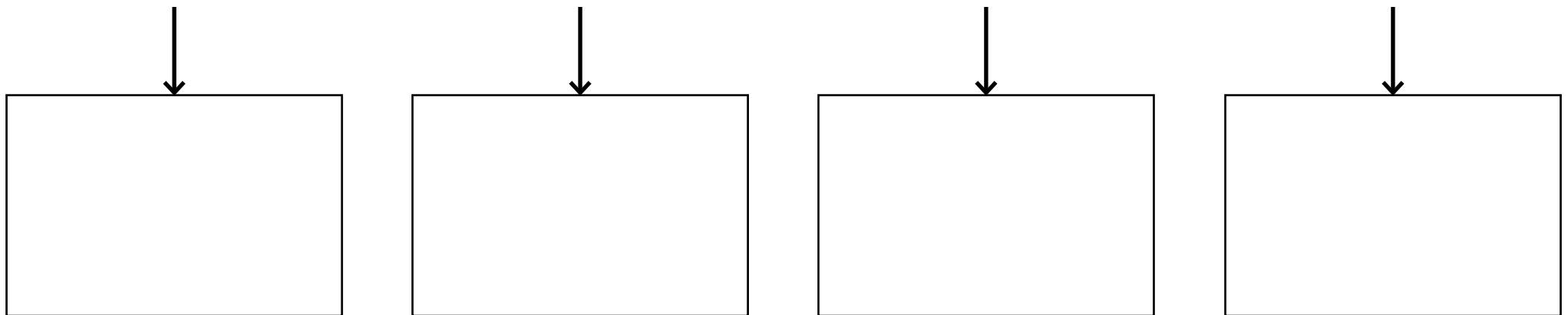


What would happen if any of these parts were missing?





What would happen if any of these parts were missing?



We are comparing things

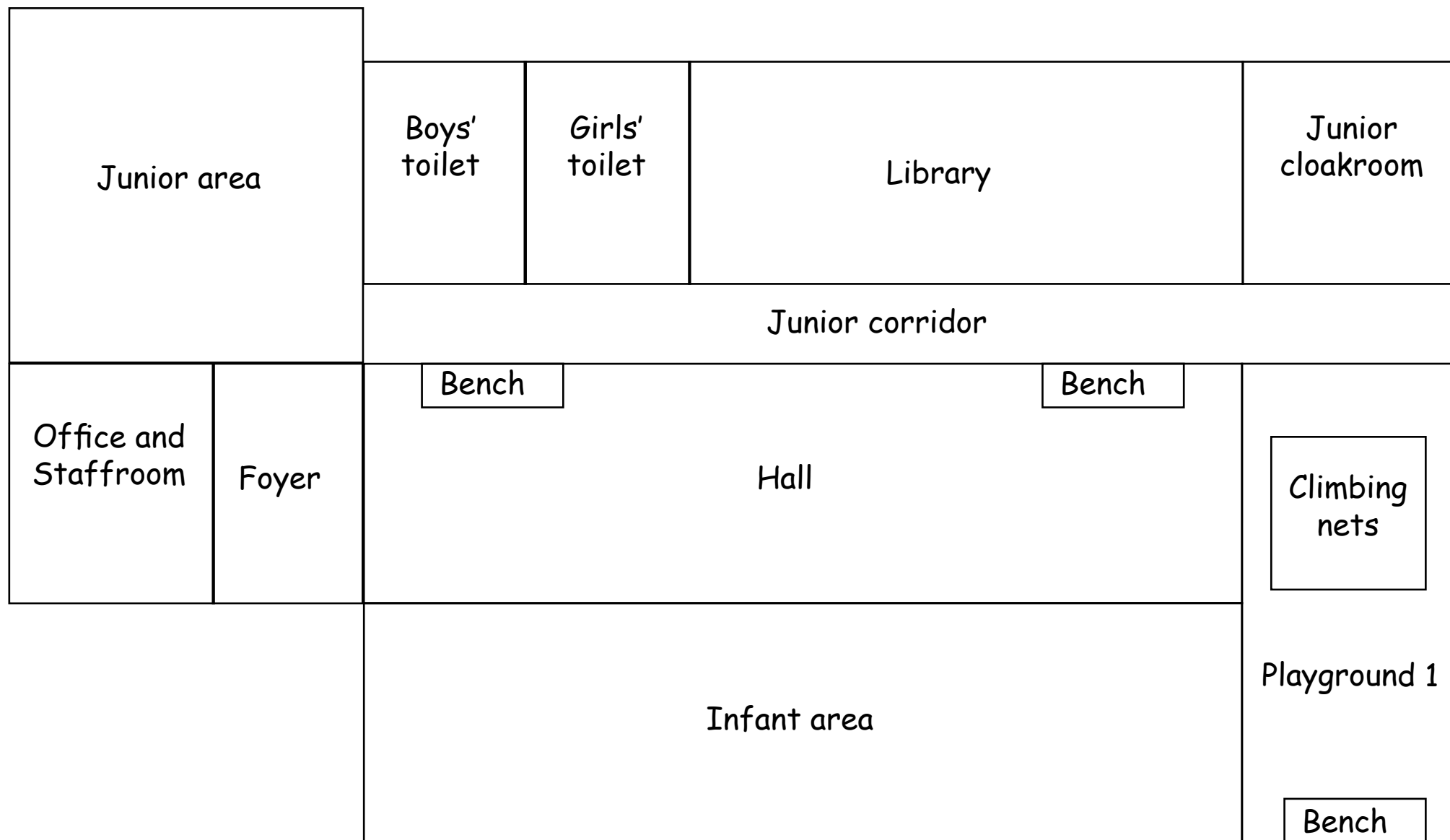
This is	Think about the:	This is
*	colour	*
*	how it feels	*
*	what it looks like	*
*	smell	*

Concept Cartoon™

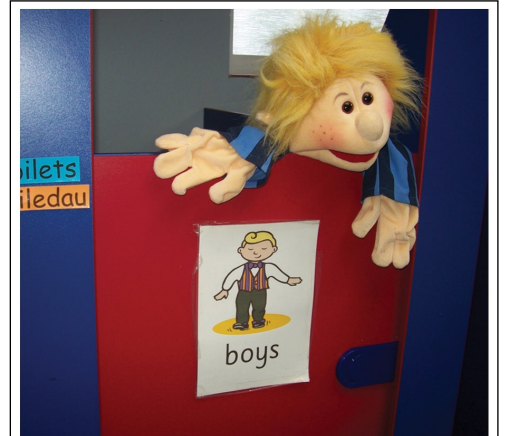


The Snowman's Coat Concept Cartoon extract taken from 'The Snowman's Coat' (© Naylor and Naylor, 2000).

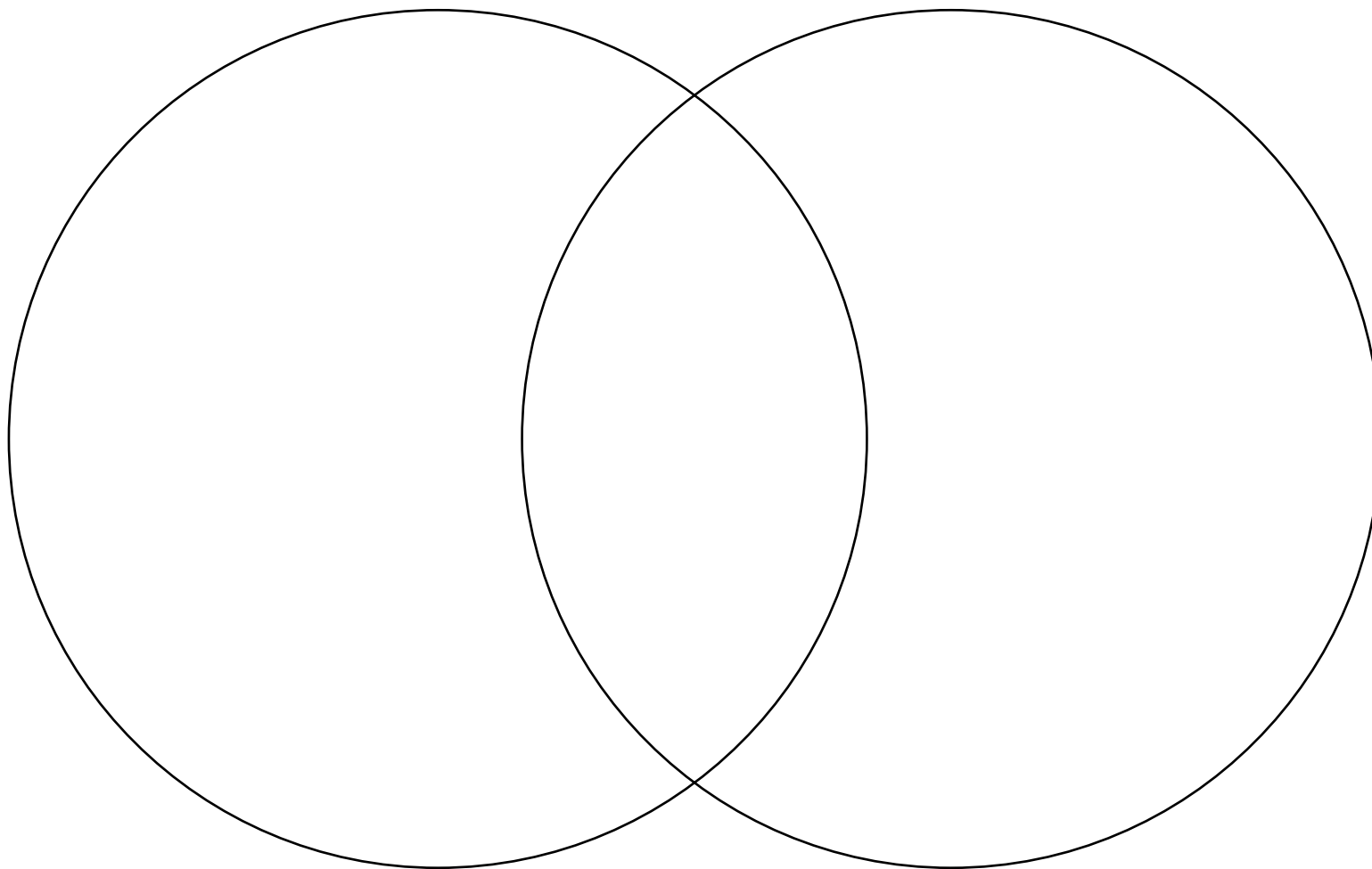
School Plan

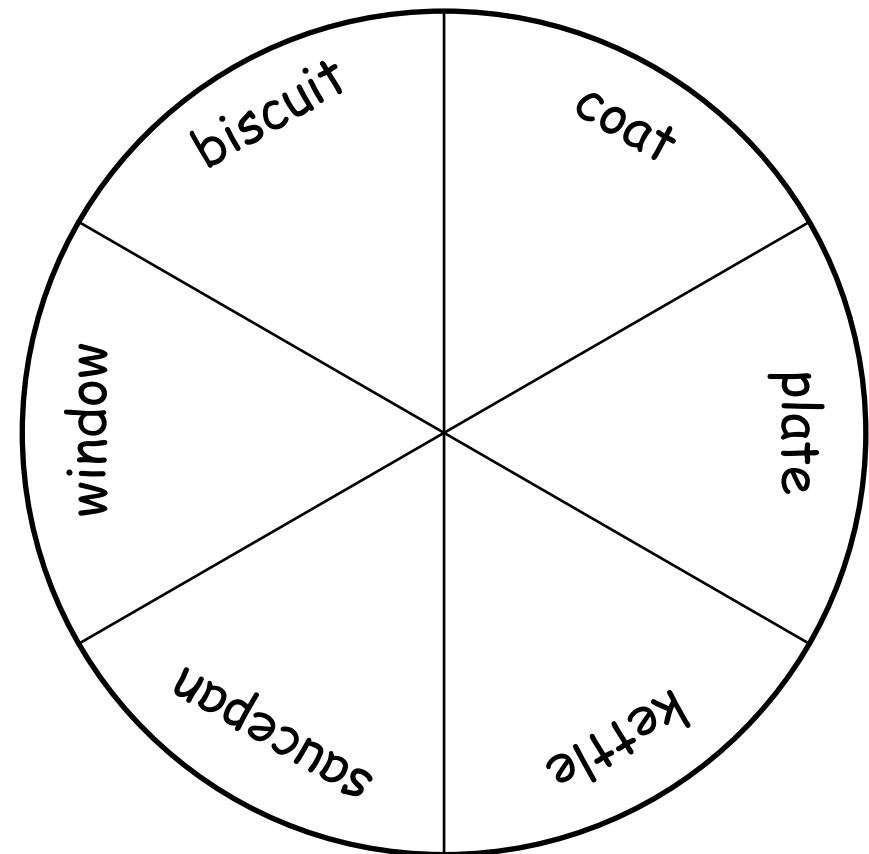
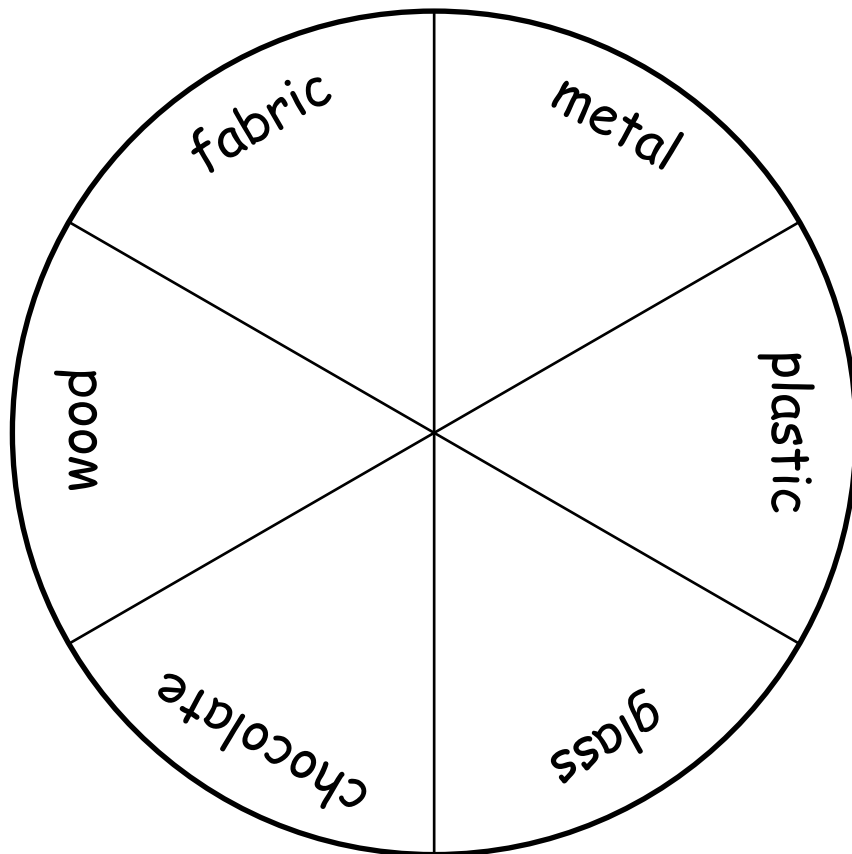


Where has Benny been?



We are sorting sugar

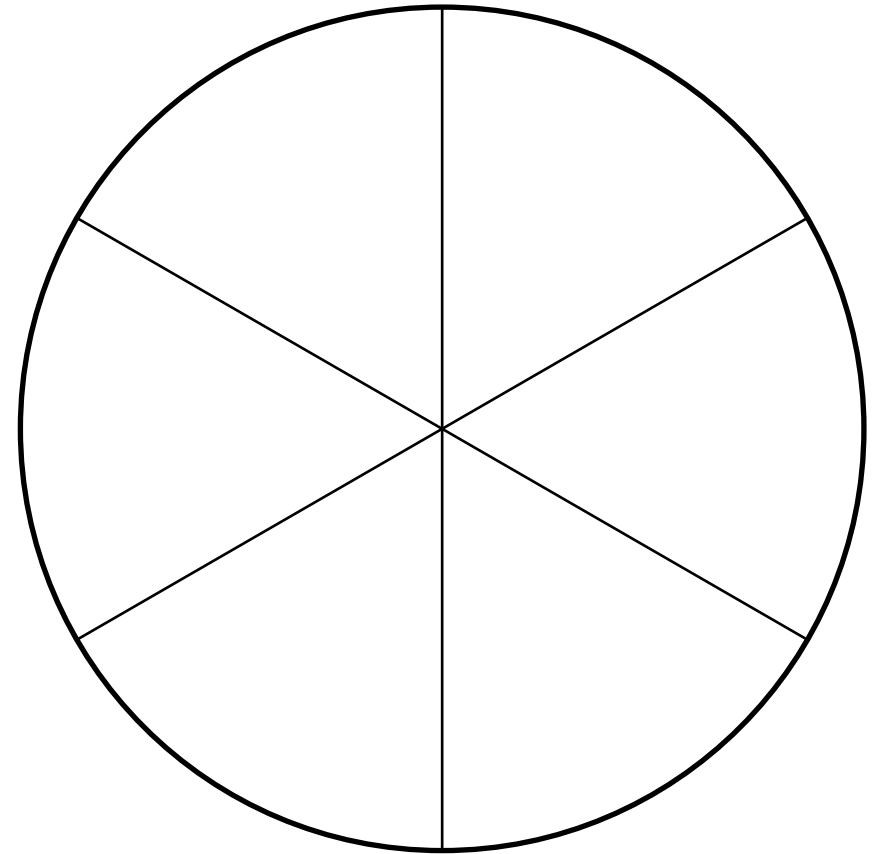
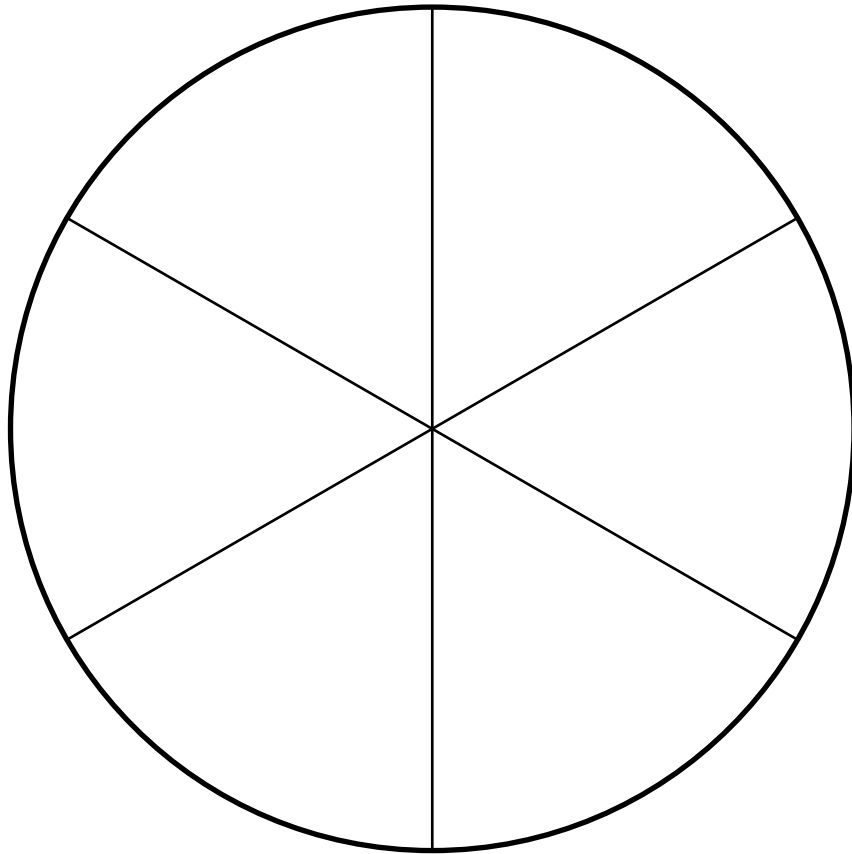




Why?

Sensible

Not sensible



Why?

Sensible

Not sensible

Yes - No - Maybe so

Saucepans are always made from metal.

Glass is not a sensible material for making a cup.

Wood is the best material for making a table.

A paper coat would be useful. I could write my name inside it.

To make a hat from plastic would not be sensible.

Plates are never made from glass.

Use these words to make sentences

squishy	sawdust	scourers	smooth
cotton wool	rough	plastic	polystyrene
corn flakes	soft	soap	glass beads
sometimes	always	icy	warm
like	similar	different	scratchy
slippery	not	is	are

