

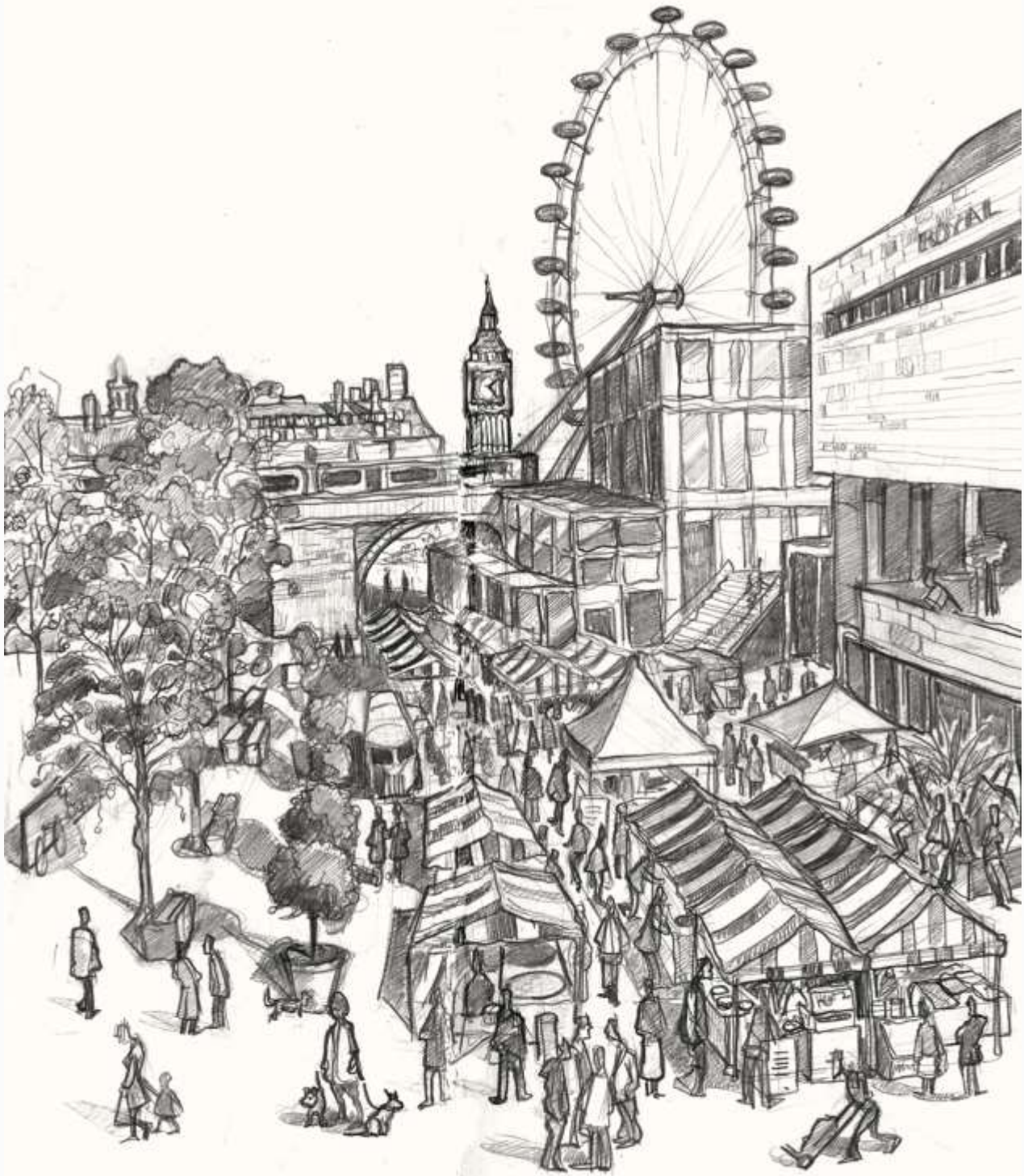
Memory Game

How many items can you remember from the following picture?

Instruction:

1. Look at the next page with the picture
 - Look 30 seconds and remember as many as possible

2. Next take the picture away
 - List the items you can remember



How many items can you remember?

-
-
-
-
-
-
-
-
-
-
-
-
-
-


Total (**a**) =

Grouping Technique

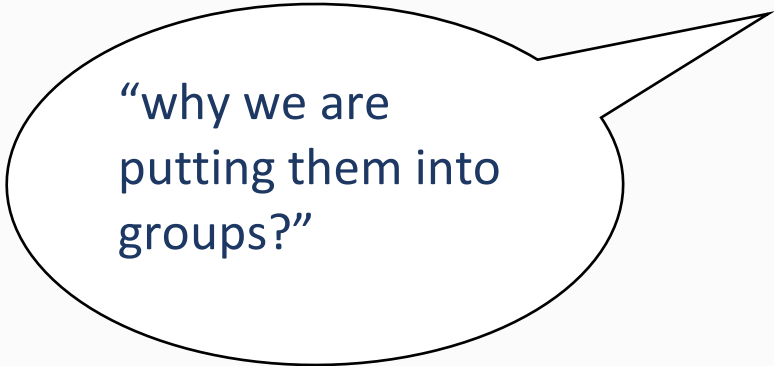
Look for links between the items in the picture.

1. Group the items in the picture of the same concept together

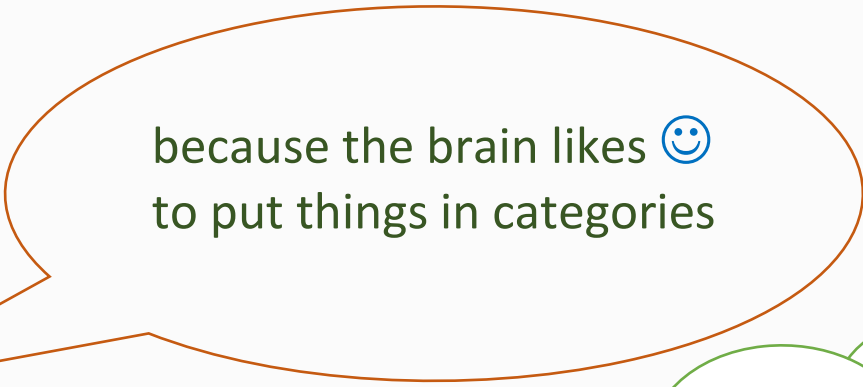
Remind yourself to use the new technique and say:



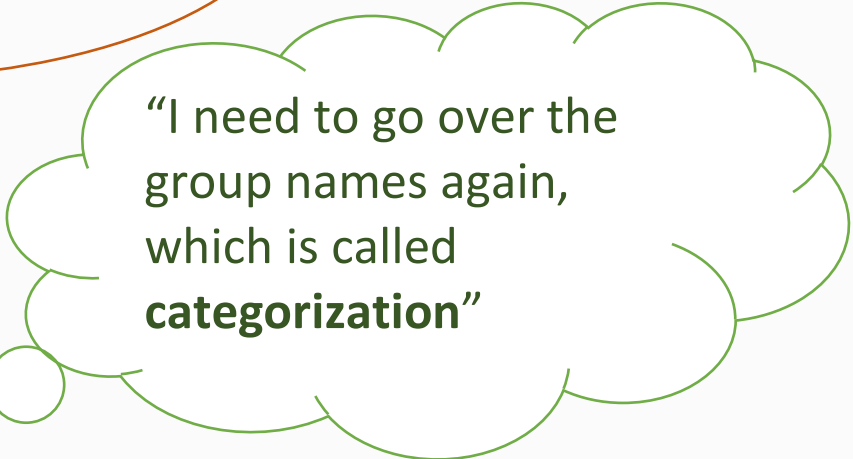
“Now we are using a new technique to help our memory”.



“why we are putting them into groups?”



because the brain likes 😊 to put things in categories



“I need to go over the group names again, which is called **categorization**”

2. Look for 30 seconds to remember the items
3. List all the items you can remember in groups

How many items can you remember?

| Animate | Vegetation | Infrastructure (buildings) |
|---------|------------|----------------------------|
| - | - | - |
| | | |
| - | - | - |
| | | |
| - | - | - |
| | | |
| - | - | - |
| | | |
| - | - | - |
| | | |

T
O
t

al (**b**) =

Circle what the box based on the score you got on **a** and **b**

$$a < b$$

$$a > b$$

$$a = b$$

Grouping items helps me remember them better

This activity demonstrates the **grouping technique**.

This is an effective tool to help with memorization.