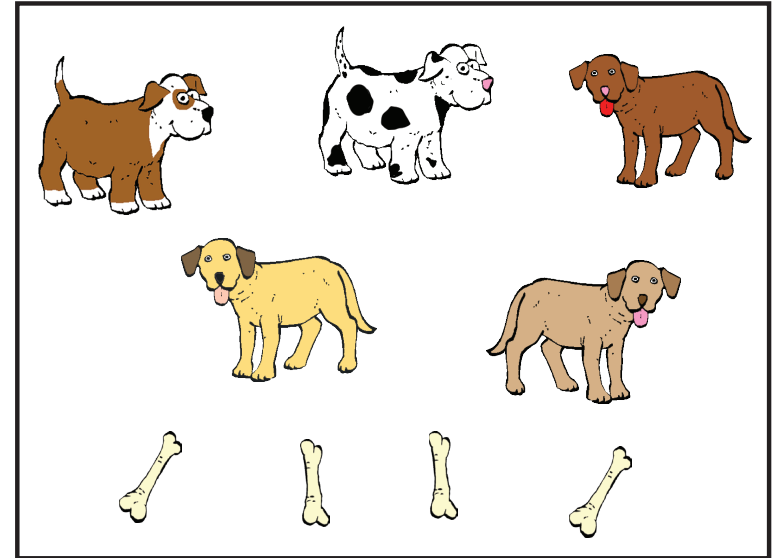


Poster 1: Dogs and bones

What do you notice/see?

? Prompt questions

- How many dogs are there?
- How did you count them?
- How can we be sure we aren't making mistakes when we count them?
- How many bones are there?
- Are there enough bones for each dog?
- How do you know?
- Are there more dogs or more bones?





Poster 2: Two girls running

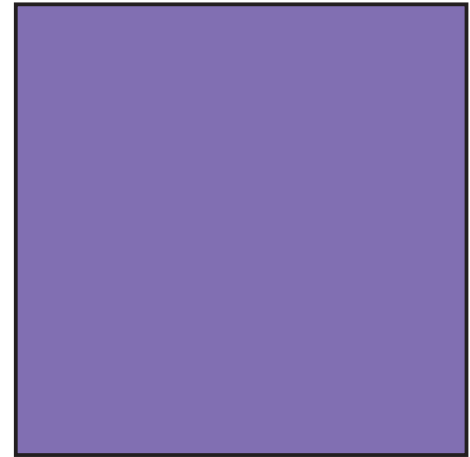
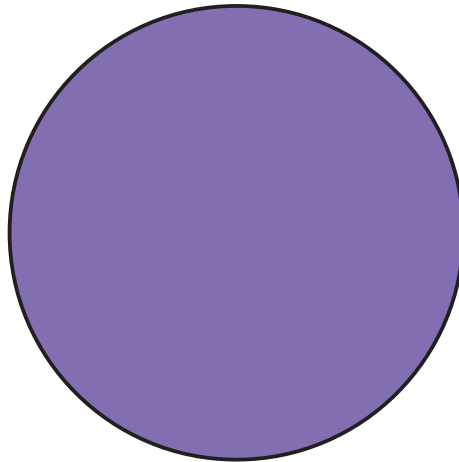
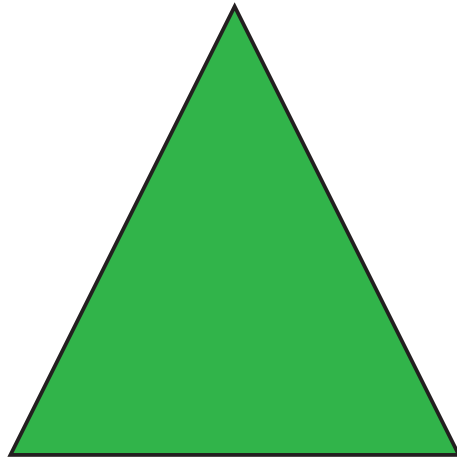
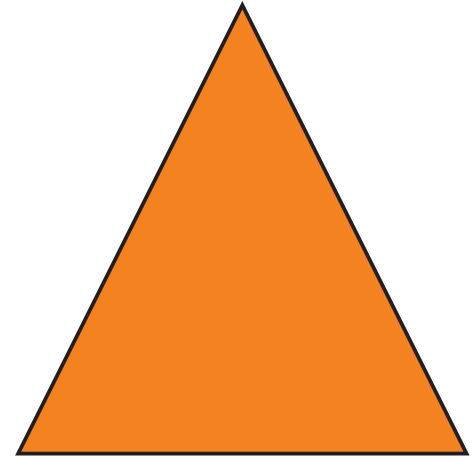
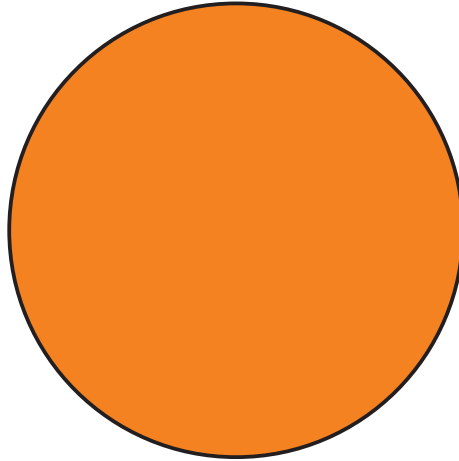
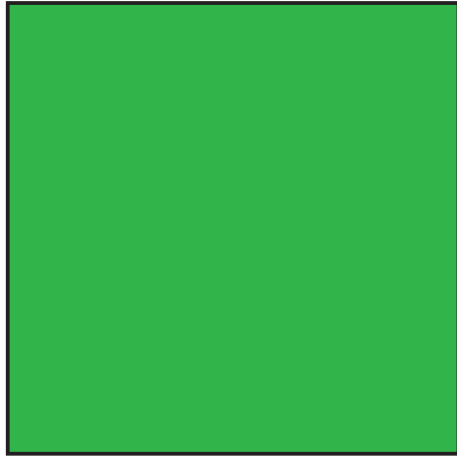
What do you notice/see?

? Prompt questions

- How many children do you see?
- What is the same about both of them?
- What is different between them?

(It might help to give them names).



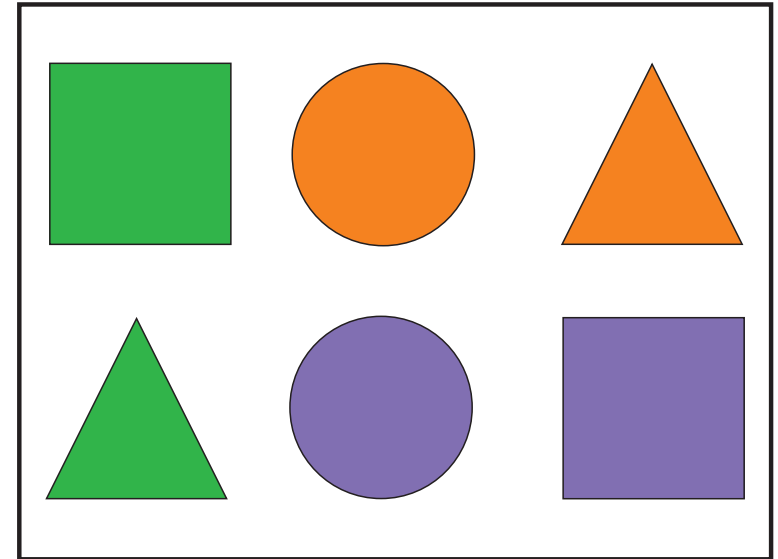


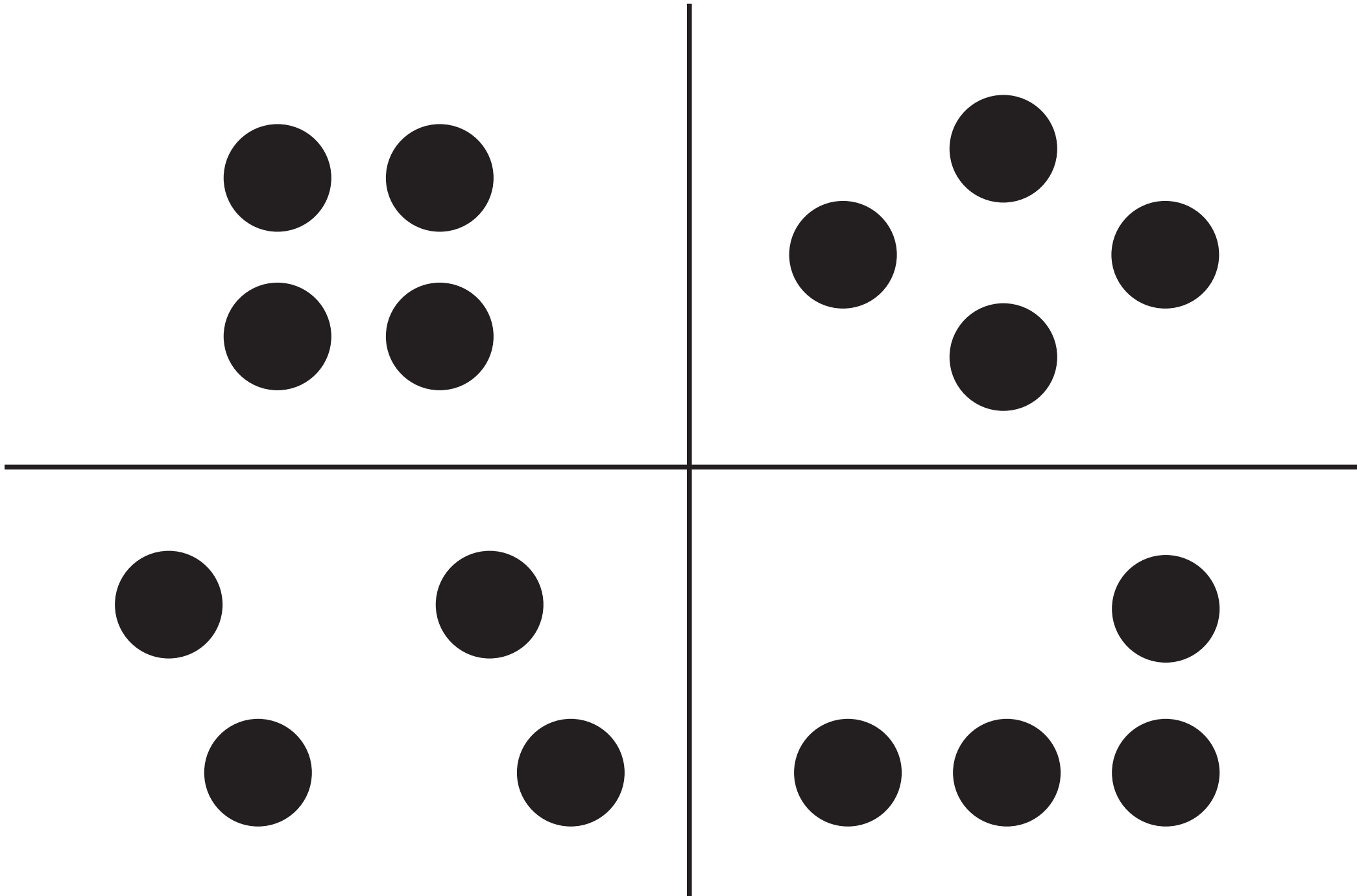
Poster 3: Sorting

What do you notice/see?

? Prompt questions

- What do you see?
- How many shapes do you see?
- What shapes do you see?
- What colours do you see?
- If we wanted to sort these items into groups, how could we do it?
- Is there another way?





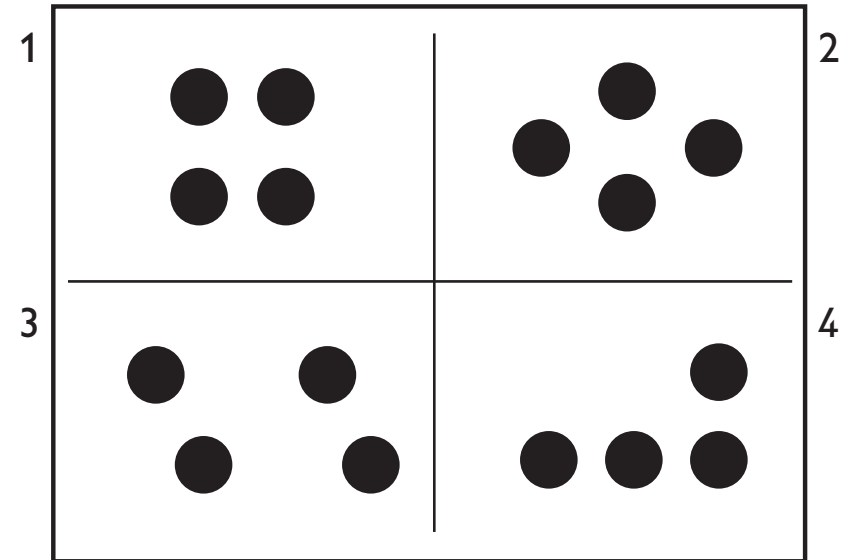
Poster 4: Subitising four dots

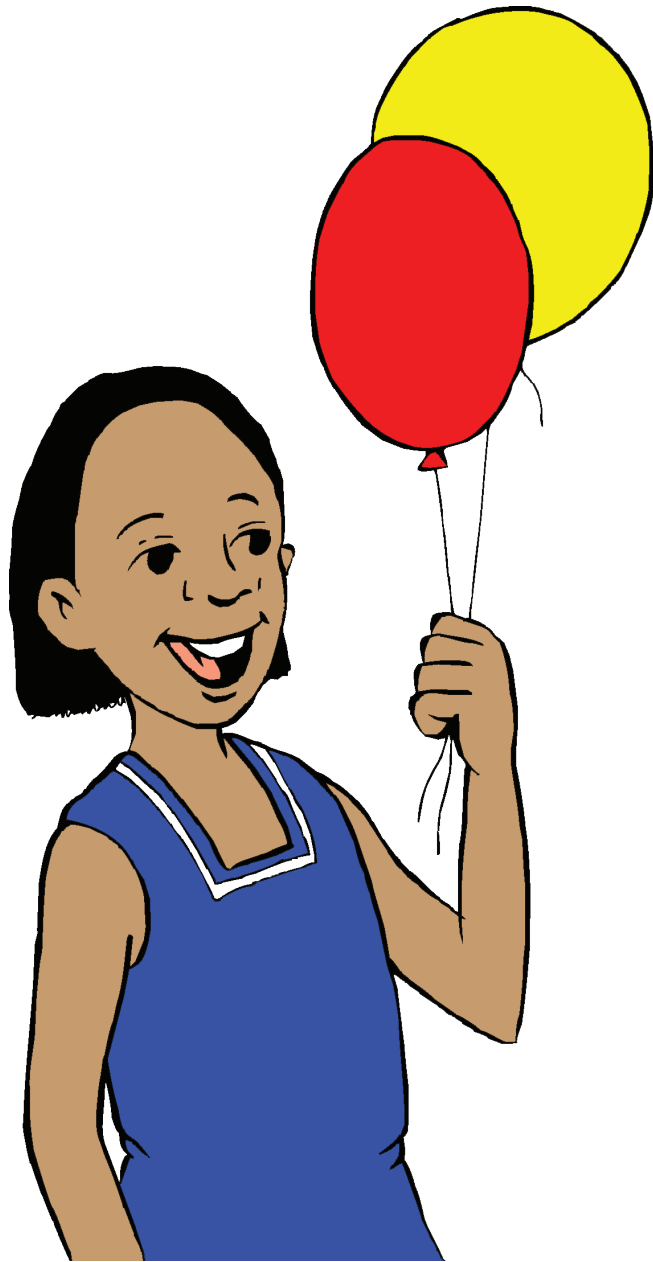
What do you notice/see?

? Prompt questions

Present each image one at a time (in the order shown by the numbers)
and ask all these questions for each:

- How many dots do you see?
- How do you know?
- Is there a different way to see them?





Poster 5: Sara and Fundi's balloons

What do you notice/see?

? Prompt questions

- How many children do you see?
- How many balloons do they each have?
- How do you know?
- Who has the most?
- Who has the least?
- How do you know?
- How many balloons do they have altogether?
- How do you know?
- What can we do so that they both have the same number of balloons?
- Is there another way we can do it?

