



- I can find and **match** objects that are the same.
- I can **sort** objects into groups.
- I can **compare** amounts.
- I can compare and order objects by size, mass, capacity.

Key Vocabulary:

Pattern—a repeated design



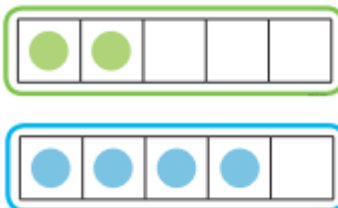
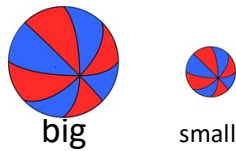


Sort—putting objects into groups with similar features

Match—finding things that look the same

Size— how big or small something is

Mass— how heavy or light an object is

Capacity—how much a container can hold

Match and sort	Compare amounts	Compare size, mass & capacity	Exploring patterns
<p>Can you find and match objects? Can you find one like mine? How do you know it is the same? Can you find a different one? Why is it not the same?</p>  <p>Can you sort a group of objects in different ways? e.g. colour, size, shape etc.</p> 	<p>Practise comparing sets or groups of objects. Which set has more? Which set has fewer? How do you know?</p> 	 <p>big small</p>  <p>Light Heavy</p>  <p>Empty Half full/empty Full</p>	<p>Look for patterns in the environment. Can you describe the pattern? Can you copy a pattern? Can you carry on a pattern? Can you make your own pattern?</p> 