

Complete
Canadian 
Curriculum



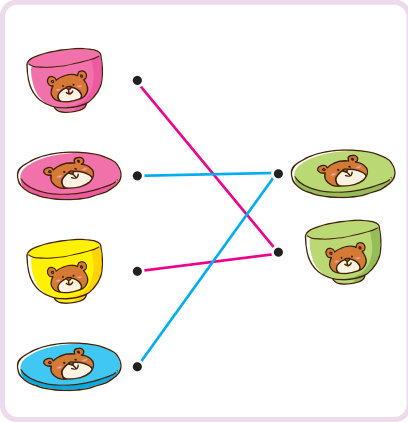
Grade
Preschool

Math

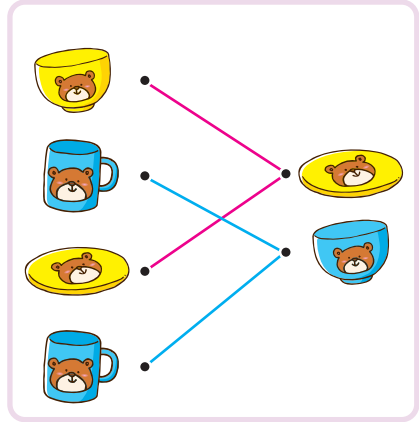
Sorting and Comparing

- **Sorting** – sorting things with simple rules

e.g. **By Type**

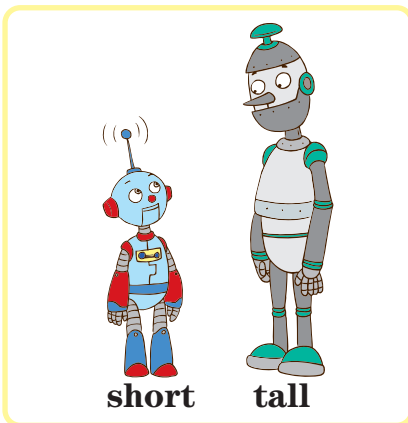


By Colour

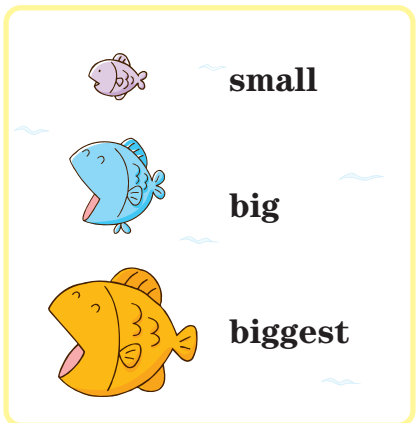


- **Comparing** – comparing sizes, heights, lengths, and weights of different things

e.g. **Comparing Heights**

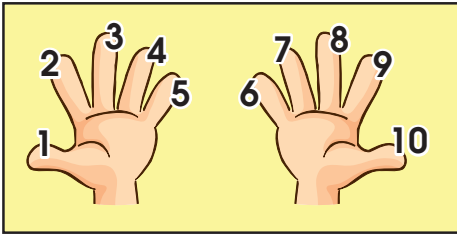


Comparing Sizes



Numbers 1 to 10

- Counting from 1 to 10



- Addition** – joining two or more groups together to get the total

e.g.



3 and 4 make 7 .

- Subtraction** – taking one quantity away from a number



$\frac{5}{\text{in all}}$ $\frac{2}{\text{taken away}}$ $\frac{3}{\text{left}}$

1 one

2 two

3 three

4 four

5 five

6 six

7 seven

8 eight

9 nine

10 ten

Shapes

Common Shapes

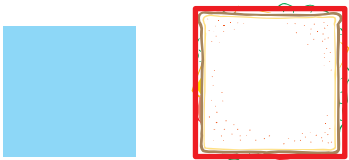
triangle



circle



square

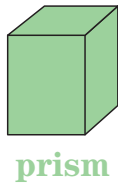
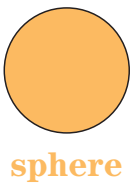
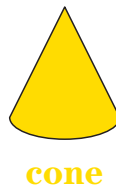
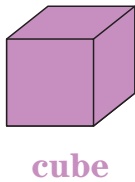
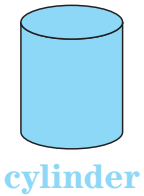


rectangle



Solids

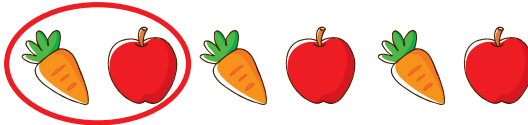
Common Solids



Patterns

- **Repeating Pattern** – a pattern with a core that repeats

e.g.



core

Time

- telling time to the hour by using a clock



7:00

7 o'clock

Money



quarter



dime



nickel



penny



1 nickel = 5 pennies

Pennies are no longer in circulation, but they are used in this book for the purpose of learning money amounts up to 10¢.