

GRADE 2

Number Sense and Numeration:

- Show and order numbers to 100
- Serve money amounts to 100¢
- Group two-digit numbers
- Explore fractions of a whole number
- Count by 1's, 2's, 5's, 10's, and 25's
- Add and subtract two-digit numbers
- Link equal-sized groups to multiplication and division

Measurement:

- Measure length using centimetres and metres
- Tell time to the nearest quarter-hour
- Measure perimeter, area, mass, and capacity using everyday items
- Describe and prove temperature change
- Use personal items to gauge centimetre and metre
- Compare the mass and size of objects using everyday items
- Relate days to weeks and months to years

Geometry and Spatial Sense:

- Know the difference between features that are geometric properties (number of sides, number of faces), and features that are not geometric properties (colour, size, texture)
- Sort two-dimensional shapes by geometric properties
- Sort three-dimensional figures by geometric properties
- Locate a line of symmetry
- Create and break apart larger shapes into smaller shapes
- Describe relative locations and paths of motion

Patterning and Algebra:

- Find and describing repeating patterns and growing and shrinking patterns
- Develop the concept of equality using the addition and subtraction of numbers to 18 and the equal sign
- Use numbers in any order with the property of zero, through addition, to get the same answer

Data Management and Probability:

- Sort objects into categories using two features
- Get and sort set and discrete data
- Read and show data using line plots and simple bar graphs
- Describe the chance that an event will occur through simple games and experiments

