GRADE 1

Number Sense and Numeration:
- Show and order whole numbers to 50
- Understand that the total does not change when items move around
- Serve money amounts to 20¢
- Group numbers up to 20
- Match items in one set with items in another set
- Count by 1's, 2's, 5's, and 10's
- Add and subtract numbers to 20

Measurement:
- Measure using everyday items
- Tell time to the nearest half-hour
- Develop a sense of area
- Compare objects using length, width, height, and weight
- Compare objects using everyday items
- Look at the size of a unit and the number of units needed to measure the length of an object

Geometry and Spatial Sense:
- Sort and group two-dimensional shapes and three-dimensional figures by features
- Recognize symmetry
- Relate shapes to other shapes, to designs, and to figures
- Describe location using positional language

Patterning and Algebra:
- Make and grow repeating patterns involving one feature
- Understand the concept of equality using only concrete materials

Data Management and Probability:
- Sort objects into groups using one feature
- Get and sort set data
- Read and show data using concrete graphs and pictographs
- Describe the chance that an event will occur