## KINDERGARTEN TO GRADE 3 - OVERVIEW

 Ontario Mathematics Curriculum Correlation Chart

KINESIS
EDUCATION
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## Identify and

Describe, Shapes
and Figures

| Patterning |
| :--- |
| and Algebra |
| Book |

## Data

 Management and Probability BookIdentify, Extend and Reproduce Repeating Patterns

Sort, Classify, Represent and Compare Objects Using a Variety of Attributes

## Kindergarten

Understanding
Quantity and Number Relationships
Compare and Order
Two or More
Objects According
to One Measurable
Attribute

## Grade 1 Grade 2

Solve Problems Involving the Addition and Subtraction of Single-Digit Whole Numbers

Compare, Describe, and Order Time and Objects Using Measurable Attributes

## Compose and

Decompose Shapes and Figures

Solve Addition and Subtraction Problems of One and Two-Digit Whole Numbers and Explore Multiplication and Division

Compare, Describe and Order Objects and Time Using Measurable Attributes

Compose and Decompose Shapes and Figures

Identify, Describe and Extend
Repeating Patterns

Read and Describe Data Presented in Graphs and Pictographs

Read and Describe Data Presented in Tally Charts, Pictographs, Line Plots and Bar Graphs

## Grade 3

Solve Problems Involving Addition, Subtraction, Multiplication, and Division of Single and Multi-Digit Whole Numbers

Compare, Describe, and Order Objects, Temperature, and Time Using Standard Units

## Describe

Shapes, Figures,
Location, and Movement

Describe and Extend a Variety of Numeric and Geometric Patterns

Read, Describe, and Interpret Data Presented in Charts and Graphs Including Vertical and Horizontal Bar Graphs

