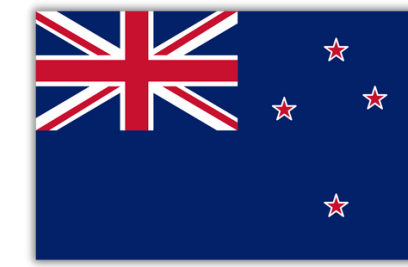


The New Zealand Curriculum



Level 2 - Number & Algebra
 Number Strategies - 1
 Number Knowledge - 2

Level 3 - Number & Algebra
 Number Strategies - 1

Level 4 - Number & Algebra
 Number Strategies & Knowledge - 1

Level 4 - Number & Algebra
 Number Strategies & Knowledge - 1

Level 5 - Number & Algebra
 Number Strategies & Knowledge - 3

NUMBER HIVE

Addition

- Hexagon + 1-12
- Hexagon + -6 to +6

Multiplication

- Hexagon × 1-10
- Hexagon × 1-12
- Hexagon × -6 to +6
- Hexagon × Algebra

Level 3 - Number & Algebra
 Number Strategies - 1
 Number Knowledge - 1

Level 4 - Number & Algebra
 Number Strategies & Knowledge - 1

Level 3 - Number & Algebra
 Number Strategies - 1
 Number Knowledge - 1

Level 4 - Number & Algebra
 Number Strategies & Knowledge - 1

Level 5 - Number & Algebra
 Number Strategies & Knowledge - 3

Level 4 - Number & Algebra
 Equations & Expressions - 1

Level 5 - Number & Algebra
 Equations & Expressions - 1

Why study Mathematics?

In support of the New Zealand Curriculum, when playing Number Hive, students develop the ability to **think creatively, critically, strategically, and logically**. They learn to carry out procedures **flexibly and accurately**, to process and communicate information, and to enjoy intellectual challenge.

WWW.NUMBERHIVE.APP