MATHCONCEPT education

Primary 1	Primary 2	Primary 3
• Numbers to 20	• 3-digit numbers	• 5-digit numbers
• Basic addition and subtraction	• Addition and subtraction (II)	• Multiplication (I)
• Numbers to 100	• Basic multiplication	• Division (I)
• Addition and subtraction (I)	• 4-digit numbers	• Four arithmetic operations (I)
• Length and distance (I)	• Addition and subtraction (III)	• Fractions (I)
• Money (I)	• Basic division	• Length and distance (IV)
• Length and distance (II)	• Length and distance (III)	• Time (III)
• Time (I)	• Time (II)	• Capacity
• 3-D shapes (I)	• Money (II)	• Time (IV)
• 2-D shapes	• 3-D shapes (II)	• Weight
• Directions and positions (I)	• Angles	• Quadrilaterals (II)
	• Directions and positions (II)	• Triangles
	• Quadrilaterals (I)	• Bar charts (I)
	• Pictograms	

MathConcept education

Primary 4

- Multiplication (II)
- Division (II)
- Multiples and factors
- Common multiples and common factors
- Four arithmetic operations (II)
- Fractions (II)
- Decimals (I)
- Decimals (II)
- Perimeter (I)
- Area (I)
- Quadrilaterals (III)
- Dissecting and forming shapes
- Directions and positions (III)
- Bar charts (II)

Primary 5

- Multi-digit numbers
- Fractions (III)
- Fractions (IV)
- Decimals (III)
- Fractions (V)
- Elementary algebra
- Simple equations (I)
- Area (II)
- Volume (I)
- Circles
- 3D shapes (III)
- Bar charts (III)

Primary 6

- Decimals (IV)
- Decimals (V)
- Percentages (I)
- Percentages (II)
- Simple equations (II)
- Angle (degree)
- Volume (II)
- Perimeter (II)
- Speed
- Area (III)
- Symmetry
- Averages
- Broken line graphs
- Pie charts
- Uses and abuses of statistics