



Concepts by mathematical strands

Number and place value	Addition and subtraction	Multiplication and division	Measurement	Fractions	Geometry	Statistics
<ul style="list-style-type: none"> • Communication • Comparison • Estimation • Logic • Number • Order • Position • Quantity • Representation • Sequence • Similarities and differences • Value 	<ul style="list-style-type: none"> • Accuracy • Calculation • Estimation • Expression • Function • Logic • Methods • Model • Number • Procedures • Relationships • Representation • Rules • Symbol • Value 	<ul style="list-style-type: none"> • Calculation • Function • Logic • Methods • Model • Number • Pattern • Procedures • Relationships • Representation • Rules • Scale • Symbol • Value 	<ul style="list-style-type: none"> • Accuracy • Calculation • Comparison • Conversion • Estimation • Expression • Interpretation • Measurement • Model • Number • Organisation • Pattern • Prediction • Quantity • Scale • Shape • Space • Visualisation 	<ul style="list-style-type: none"> • Calculation • Chance • Comparison • Logic • Number • Order • Probability • Quantity • Representation • Shape • Symbol • Value • Visualisation 	<ul style="list-style-type: none"> • Classification • Measurement • Model • Position • Properties • Shape • Space • Structure 	<ul style="list-style-type: none"> • Analysis • Data • Information • Interpretation • Representation • Scale