

Term 1		Term 2		Term 3		Term 4	
Week 1	<b>Unit 1</b> 1.1 Maths is everywhere 1.2 Place value to millions 1.3 Fact families for multiplication and division	<b>Unit 10</b> 10.1 Place value beyond millions 10.2 Multiplication – 3 digits × 1 digit 10.3 Calculating perimeter 10.4 PS strategy: Making an organised list		<b>Unit 19</b> 19.1 Coordinates to locate position 19.2 Budgets 19.3 Comparing and ordering fractions 19.4 PS strategy: Finding smaller parts of a larger problem		<b>Unit 28</b> 28.1 Place value and expanded notation 28.2 Rounding using a target digit strategy 28.3 Estimation strategies 28.4 Problem-solving practice	Week 1
Week 2	<b>Unit 2</b> 2.1 Addition 2.2 Subtraction 2.3 Rounding to ten thousands 2.4 PS strategy: Guessing and checking	<b>Unit 11</b> 11.1 Area 11.2 Perimeter of rectangles 11.3 Area of rectangles 11.4 PS strategy: Solving a simpler problem		<b>Unit 20</b> 20.1 Adding and subtracting fractions 20.2 Equivalent fractions 20.3 Adding and subtracting fractions 20.4 Problem-solving practice		<b>Unit 29</b> 29.1 Division with remainders as fractions 29.2 Division with remainders to tenths 29.3 Division with remainders to hundredths 29.4 Problem-solving practice	Week 2
Week 3	<b>Unit 3</b> 3.1 Estimation strategies 3.2 24-hour time 3.3 Reading timetables 3.4 PS strategy: Acting out the problem	<b>Unit 12</b> 12.1 Rotational symmetry 12.2 Directions, turns, degrees 12.3 Translation, reflection, rotation 12.4 Revision: Units 10–12		<b>Unit 21</b> 21.1 Mixed numerals and improper fractions 21.2 Comparing decimals 21.3 Percentages 21.4 Revision: Units 19–21		<b>Unit 30</b> 30.1 Measures of probability 30.2 Comparing probability 30.3 Fair and unfair outcomes 30.4 Revision: Units 28–30	Week 3
Week 4	<b>Unit 4</b> 4.1 Australian time zones 4.2 Directional language 4.3 Coordinates and directions 4.4 Revision: Units 1–4	<b>Unit 13</b> Investigation: Radical renovation		<b>Unit 22</b> Investigation: Dynamic dominoes		<b>Unit 31</b> Investigation: Score a duck	Week 4
Week 5	<b>Unit 5</b> Investigation: Race around Australia	<b>Unit 14</b> 14.1 Measuring with kilometres 14.2 Addition 14.3 Turnarounds and friendly pairs 14.4 Assessment		<b>Unit 23</b> 23.1 Classifying angles 23.2 Measuring angles 0° to 180° 23.3 Divisibility rules 23.4 Assessment		<b>Unit 32</b> 32.1 Budgets 32.2 Nets of objects 32.3 Measuring angles 0° to 360° 32.4 Assessment	Week 5
Week 6	<b>Unit 6</b> 6.1 Line graphs 6.2 Categorical and numerical data 6.3 Multiplication using the area model 6.4 PS strategy: Making a table or chart 6.5 Assessment	<b>Unit 15</b> 15.1 Subtraction with zeros 15.2 Inverse operations 15.3 Division 15.4 PS strategy: Finding a pattern or using a rule		<b>Unit 24</b> 24.1 Division with remainders 24.2 Multiplication – 4 digits × 1 digit 24.3 Multiplication by tens and hundreds 24.4 Problem-solving practice		<b>Unit 33</b> Investigation: Baffling blocks	Week 6
Week 7	<b>Unit 7</b> 7.1 Multiplication using split and multiply 7.2 Place value to thousandths 7.3 Percentages 7.4 PS strategy: Drawing a picture or diagram	<b>Unit 16</b> 16.1 Multiples 16.2 Multiples using algorithms 16.3 Division 16.4 PS strategy: Working backwards		<b>Unit 25</b> 25.1 Multiplication using the area model 25.2 Multiplication – 3 digits × 2 digits 25.3 Choosing units of measurement 25.4 Problem-solving practice		<b>Unit 34</b> Maths puzzles and games	Week 7
Week 8	<b>Unit 8</b> 8.1 Measuring mass 8.2 Dot plots 8.3 Column graphs 8.4 Revision: Units 6–8	<b>Unit 17</b> 17.1 Factors 17.2 Equivalent number sentences 17.3 Division with remainders 17.4 Revision: Units 14–17		<b>Unit 26</b> 26.1 Measuring with litres and millilitres 26.2 Ordinal data 26.3 The mode 26.4 Revision: Units 23–26		<b>Extra investigations</b> Investigation: Twinkle twinkle Investigation: If I were a Martian Investigation: Never a cross word Investigation: Finals fever	Week 8
Week 9	<b>Unit 9</b> Investigation: Breakfast club	<b>Unit 18</b> Investigation: Factor frenzy		<b>Unit 27</b> Investigation: Down the drain			Week 9