## NSW Syllabus Year 4 (Stage 2) | Yearly Plan

Ready for use in 2026



	Q Term 1 )	7 (Term 2)	7 Term 8 0	Term 4
Unit 1	<ul><li>1.1 Maths is everywhere</li><li>1.2 Place value to ten thousands</li><li>1.3 Addition</li></ul>	Unit 10 10.1 Factors 10.2 Place value and expanded notation 10.3 Symmetrical patterns 10.4 PS strategy: Making a table or chart	Unit 19 19.1 Addition 19.2 Subtraction 19.3 Place value to hundred thousands 19.4 PS strategy: Finding a pattern or using a rule	Unit 28 28.1 Addition and subtraction 28.2 Connecting fractions and decimals 28.3 Fact families for multiplication and division 28.4 Problem-solving practice
Unit 2	<ul><li>2.1 Subtraction</li><li>2.2 Multiples</li><li>2.3 Multiplication by 10</li><li>2.4 PS strategy: Finding smaller parts of a larger problem</li></ul>	Unit 11 11.1 Place value to tenths 11.2 Tenths on a number line 11.3 Measuring perimeter 11.4 PS strategy: Acting out the problem	Unit 20 20.1 Column graphs 20.2 Comparing graphs 20.3 Fractions on a number line 20.4 Problem-solving practice	Unit 29 29.1 Division 29.2 Measuring with millimetres 29.3 Millimetres, centimetres and metre 29.4 Problem-solving practice
Unit 3	<ul><li>3.1 Place value and expanded notation</li><li>3.2 Multiplication facts 2, 4, 8, 5, 10</li><li>3.3 Multiplication facts 3, 6, 9</li><li>3.4 PS strategy: Making an organised list</li></ul>	Unit 12 12.1 Calculating perimeter 12.2 Area 12.3 Area of irregular shapes 12.4 Revision: Units 10–12	Unit 21 21.1 Equivalent fractions 21.2 Angles 21.3 Tessellation 21.4 Revision: Units 19–21	Unit 30 30.1 Turnarounds and friendly pairs 30.2 Combining shapes 30.3 Converting units of time 30.4 Revision: Units 28–30
Unit 4	<ul><li>4.1 Drawing pyramids and prisms</li><li>4.2 Collecting and organising data</li><li>4.3 Modelling multiplication with arrays</li><li>4.4 Revision: Units 1–4</li></ul>	Unit 13 Investigation: It's only natural	Unit 22 Investigation: Ripper rides	Unit 31 Investigation: Double trouble
Unit 5	Investigation: Time of my life	Unit 14 14.1 Describing possible outcomes 14.2 Dependent and independent events 14.3 Views of 3D objects 14.4 Assessment	Unit 23 23.1 Turnarounds and friendly pairs 23.2 Mixed numerals 23.3 Multiplication using the area model 23.4 Assessment	Unit 32 32.1 Time (am and pm) 32.2 Reading and interpreting timetables 32.3 Time to the nearest minute 32.4 Assessment
Unit 6	<ul> <li>6.1 Multiplication problem-solving</li> <li>6.2 Calculating with money</li> <li>6.3 Budgets</li> <li>6.4 PS strategy: Drawing a picture or diagram</li> <li>6.5 Assessment</li> </ul>	Unit 15 15.1 Equivalent number sentences 15.2 Addition 15.3 Subtraction 15.4 PS strategy: Guessing and checking	Unit 24 24.1 Predicting possible outcomes 24.2 Place value to hundredths 24.3 Hundredths on a number line 24.4 Problem-solving practice	<b>Unit 33</b> Investigation: Movie marathon
Unit 7	<ul><li>7.1 Measuring with litres and millilitres</li><li>7.2 Reading graduated scales</li><li>7.3 Converting litres and millilitres</li><li>7.4 PS strategy: Working backwards</li></ul>	Unit 16 16.1 Dot plots 16.2 Multiplying and dividing by 10, 100, 1000 16.3 Comparing and ordering numbers 16.4 PS strategy: Solving a simpler problem	Unit 25 25.1 Division facts 2, 4, 8, 5, 10 25.2 Division facts 3, 6, 9 25.3 Modelling division with area 25.4 Problem-solving practice	<b>Unit 34</b> Maths puzzles and games
Unit 8	<ul><li>8.1 Measuring with grams</li><li>8.2 Rounding to ten thousands</li><li>8.3 Measuring with kilograms and grams</li><li>8.4 Revision: Units 6–8</li></ul>	Unit 17 17.1 Estimation strategies 17.2 Grid references 17.3 Maps, pathways and directions 17.4 Revision: Units 14–17	Unit 26 26.1 Division problem-solving 26.2 Multiplication using the area model 26.3 Inverse operations 26.4 Revision: Units 23–26	Extra investigations Investigation: Lengthy leaps
Unit 9	Investigation: Plenty of pikelets	Unit 18 Investigation: Heritage hunt	Unit 27 Investigation: Super sports stadium	Investigation: Fraction fun Investigation: Puzzling perimeters Investigation: Angle art