

	Assessment	Written	Kimiko and the Lorax folio of work	Slice of life written	Written and presentation	Addition and subtraction Number Patterns Geometry	Money Location Chance and Data	Measurement Geometry Multiplication	Multiplication Time Fractions	Supervised assessment	Research and presentation	Guided investigation and observations	Research and presentation	Jigsaw, collection of work and observations	Collection of work and presentation	Design challenge portfolio of work	Materials and technologies specialisations Practical and collection of work	Multimodal presentation	Performance and written reflection	Performance	Performance and observation	Practical	Practical and supervised assessment	Practical and supervised assessment	Practical and supervised assessment							
Year 4		Investigating authors language choice in a familiar narrative	Poetry	Examining traditional stories	Persuasion in advertising	At this year level: understanding includes making connections between representations of numbers, partitioning and combining numbers flexibly, extending place value to decimals, using appropriate language to communicate lines and describing properties of symmetrical shapes Fluency includes recalling multiplication tables, communicating sequences of simple fractions, using instruments to measure accurately, creating patterns with shapes and their transformations and collecting and recording data problem-solving includes formulating, modelling and recording authentic situations involving operations, comparing large numbers with each other, comparing time durations and using properties of numbers to continue patterns reasoning includes using generalising from number properties and results of calculations, deriving strategies for unfamiliar multiplication and division tasks, comparing angles, communicating information using graphical displays and evaluating the appropriateness of different displays.				Earth and Space Science How does the earth's surface change over time?	Biological Science Ready, set, grow	Chemical Science Material use	Physical Science Fact forces	History Exploration and settlement	Geography Sustainable use of places	Digital Technology What do you want to know about?	Design Technology Pinball paradise	Drama WESS story	Visual Arts Found objects	Tuned Percussion Marimba	Strings Ukulele	Percussion Drumming	Ensemble	PE: Swimming Splash splashes	PE: Athletic spectacle Health: Emotional responses and identities	PE: Auskick Health: Healthy safe choices	PE: Swimming Water safety Health: Interpreting health messages	Year 4 students experience all 4 languages at WESS during the year as an opportunity to make an informed decision about their language choice for years 5 and 6				
	Assessment	A new event for the Twits written	Analysis written and observation collection of work	Written narrative and presentation	Supervised assessment	Multiplication and division Chance events	Properties of numbers Measurement Data displays	Geometry Measurement Time Multiplication and division	Decimals and fractions Money problems	Guided investigation erosion	Research and presentation	Guided investigation properties of ink	Guided investigation contact and non-contact forces	Collection of work and observations	collection of work and presentation	Collection of work and observations	Engineering principles and systems Collection of work and practical	Performance and response written	practical written and presentation	Interviews and observations	observation and performance	Practical	Practical and supervised assessment	Practical and supervised assessment	Practical and supervised assessment	Languages not assessed in year 4						
Year 5		Examining imaginative texts	Examine media texts	Appreciating poetry	Exploring narrative through novel and film	At this year level: Understanding includes making connections between representations of numbers, using fractions to represent probabilities, comparing and ordering fractions and decimals and representing them in various ways, describing transformations and identifying line and rotational symmetry Fluency includes choosing appropriate units of measurement for calculation of perimeter and area, using estimation to check the reasonableness of answers to calculations and using instruments to measure angles Problem-solving includes formulating and solving authentic problems using whole numbers and measurements and creating financial plans Reasoning includes investigating strategies to perform calculations efficiently, continuing patterns involving fractions and decimals, interpreting results of chance experiments, posing appropriate questions for data investigations and interpreting data sets.				Biological Science Survival in the environment	Earth and Space Science Our place in the solar system	Physical Science Now you see it	Chemical Science Matter matters	Communities in colonial Australia	People and the environment	Participating in Australian communities	Digital Technology	Digital Technology	Media Arts	Dance	Tuned Percussion Marimba	Strings Ukulele	Percussion Drumming	Ensemble	PE: Swimming - Different strokes	PE: Faster stronger higher Health: Influence of people and places on identity	PE: Built for Basketball Health: Health, safety and well being	PE: Swimming Water safety Health: Decision making skills	Chinese French Japanese Spanish	Chinese French Japanese Spanish	Chinese French Japanese Spanish	
	Assessment	Imaginative response Written	Persuasive response Written	Informative response written	Comparison Written	Chance and Data Problem solving Decimals	Geometry- Angles and transformation	Simple Budgets Measurement	Chance and Data Time Location Factors and multiples Unknown quantities	Creating a creature Multimodal presentation	Exploring the solar system Multimodal presentation	Exploring the transfer of light investigation	Investigating evaporation Experiment	Characteristics of places Investigation	Democratic values and processes Collection of work	Colonial Australia past and present Investigation	Get Lit Collection of work	Healthy Drinks Collection of work	WESS Affairs Action news clip and reflection	Leadership performance and reflection	Performing	Performing and responding	Practical	Practical and supervised assessment	Practical collection of work	Practical Collection of work	About me Collection of work	Family life Collection of work	My interests Collection of work			
Year 6		Character perspective	Persuasive	News report Natural disasters	Micro-fiction	At this year level: Understanding includes describing properties of different sets of numbers, using fractions and decimals to describe probabilities, representing fractions and decimals in various ways and describing connections between them, and making reasonable estimations Fluency includes representing integers on a number line, calculating simple percentages, using brackets appropriately, converting between fractions and decimals, using operations with fractions, decimals and percentages, measuring using metric units and interpreting timetables Problem-solving includes formulating and solving authentic problems using fractions, decimals, percentages and measurements, interpreting secondary data displays and finding the size of unknown angles Reasoning includes explaining mental strategies for performing calculations, describing results for continuing number sequences, explaining the transformation of one shape into another and explaining why the actual results of chance experiments may differ from expected results				Chemical Science Making changes	Physical Science Energy and electricity	Earth and Space Science Our changing world	Biological Science Life on Earth	Business and economics	Australia in the past	Australians as citizens	Australia in a diverse world	Design Technology	Design Technology	Drama	Visual Arts	Tuned Percussion Marimba	Strings Ukulele	Percussion Drumming	Ensemble	PE: Swimming Junior life saver	PE: Athletics Fun Health: Emotions and influences on people	PE: European handball Health: Celebrating diversity	PE: Swimming Water hockey Health: Transitions	Chinese French Japanese Spanish	Chinese French Japanese Spanish	Chinese French Japanese Spanish
	Assessment	Monologue Spoken and Comprehension	Written and spoken	written news report	Written and a reading comprehension	Chance and Data Time Length and area	Order of operations Angles Capacity and volume	Geometry Integers and transformations Properties of numbers Fractions and decimals	Percentage discounts Chance and Data Measurement Number problems	Reversible or Irreversible? Investigation	Analysing energy and electricity Supervised assessment	Explaining natural events Research task	How do environmental conditions affect the growth of living things? Investigation	Supervised assessment	Federation Collection of work	Government Research task	Collection of work	Hands off Engineering Principals	Materials	Food and Fibre Production	Monologue Practical and written response	Textured Art Practical and written response	Performing	Responding	Graduation	Practical	Practical and supervised assessment	Practical and a collection of work	Practical and a collection of work	Language and culture Collection of work	My hero Collection of work	My community Collection of work