

Step	Module number	Module title	Module content	Starts for	Ends maximum
0		Introduction to Pathways Awarua	In this module you will learn how to use Pathways Awarua.	6	6
2	N2010 (NEW)	Adding up to 20	In this module you will learn about the importance of the number 10 and to add small numbers in your head.	65	65
2	N2020 (NEW)	Subtracting up to 20	In this module you will learn to subtract small numbers in your head.	46	46
2	N2030 (NEW)	Equal shares: halves and quarter	IN this module you will learn about halves and quarters of a whole and of	36	36
2	N2040 (NEW)	Equal shares: more fractions	IN this moudle you will learn about thirds and fifths and symbols for fracti	31	31
3	N3010 *	Adding and subtracting up to 20	In this module you will learn about the importance of the number 10 and to add and subtract small numbers in your head.	47	47
3	N3011 (NEW)	Hundreds, tens and ones	In this module you will learn our number system is based on the number 10 and to add/ subtract 1, 10 and 100.	72	90
3	N3020 *	Hundreds, tens and ones	In this module you will learn that numbers like 345 are made of hundreds, tens and ones and a number can be shown in different ways.	46	46
3	N3021 (NEW)	More hundreds, tens and ones	In this module you will learn that numbers like 345 are made of hundreds, tens and ones and a number can be shown in different ways.	59	59
3	N3030 *	More hundreds, tens and ones	In this module you will learn our number system is based on the number 10 and to add and subtract 1, 10 or 100 from a number.	58	76
3	N3031 (NEW)	Adding and subtracting with bigger numbers	In this module you will learn to add and subtract one digit numbers to two and three digit numbers in your head .	68	68
3	N3040 *	Addition with multiples of ten	In this module you will learn to use your basic facts to solve addition problems with multiples of 10.	38	48
3	N3041 (NEW)	Addition with multiples of ten and a hundred	In this module you will learn to use your basic facts to solve addition problems with multiples of 10 and 100s.	42	52
3	N3050 *	Solving 2 digit by 1 digit addition and subtraction problems mentally	In this module you will learn to add a one digit number to a two digit number e.g. $19 + 6$ and subtract a one digit number from a two digit number e.g. $35 - 8$.	33	47
3	N3051 (NEW)	Solving 2 digit by 1 digit addition problems mentally	In this module you will learn to add a one digit number to a two digit number and to solve problems without a calculator.	59	59
3	N3052 (NEW)	Solving 2 digit by 1 digit subtraction problems mentally	In this module you will learn to add a one digit number to a two digit number and to solve problems without a calculator.	52	52
3	N3060 *	Adding and subtracting using tens	In this module you will learn some quick ways to add and subtract using tens.	53	59
3	N3060S1	Adding and subtracting using tens	In this module you will learn some quick ways to add and subtract using tens.	49	55
3	N3061 (NEW)	Adding and subtracting using tens	In this module you will learn some quick ways to add and subtract using tens.	57	63
3	N3070 *	Multiplication and division facts	In this module you will learn ways to work out the multiplication and division facts you don't know.	22	99
3	N3070S1	Different types of multiplication problems	In this module you will practise multiplication facts up to 10×10 .	8	94
3	N3071 (NEW)	Introducdtion to multiplication and division facts	In this module you will learn about multiplication and division and why knowing the multiplication and division facts are useful.	42	42
3	N3072 (NEW)	Multiplication and division facts: 2x and 10x	In this module you will learn ways to remember 2x and 10x facts.	65	65
3	N3073 (NEW)	Multiplication and division facts: 4x and 5x	In this module you will learn ways to remember 4x and 5x facts.	72	72
3	N3074 (NEW)	Multiplication and division facts: 3x and 9x	In this module you will learn ways to remember 3x and 9x facts.	60	60
3	N3075 (NEW)	Multiplication and division facts: 6x, 7x and 8x	In this module you will learn ways to remember 6x, 7x and 8x facts.	86	86
3	N3090 *	What is division?	In this module you will learn to use multiplication to work out the answers to different types of problems.	19	36
3	N3091 (NEW)	Different types of multiplication problems	In this module you will learn to use multiplication to work out the answers to different types of problems.	30	47
3	N3100 *	What is division?	In this module you will learn how to identify different types of division problems and learn strategies to solve division problems.	46	76
3	N3101 (NEW)	What is division?	In this module you will learn how to identify different types of division problems and learn strategies to solve division problems.	27	41
3	N3102 (NEW)	Division and fractions	In this module you will learn to solve problems that ask you to find a fraction of a number.	46	57

3	N3110 *	Using multiplication facts to learn division facts	In this module you will learn to use multiplication facts to solve different types of division problems and learn division facts.	32	48
3	N3111 (NEW)	Using multiplication facts to learn division facts	In this module you will learn to use multiplication facts to solve different types of division problems and learn division facts.	36	60
3	N3120 *	Pictographs and bar graphs	In this module you will learn to get information from pictographs and bar graphs and make pictographs and bar graphs.	31	31
3	N3121 (NEW)	Pictographs and bar graphs	In this module you will learn to get information from pictographs and bar graphs and make pictographs and bar graphs.	34	34
3	N3990A	Assessment check	This module checks your understanding of the modules in step 3.	12	12
4	N4010	Whole number place value	In this module you will learn to find out how many ones, tens, hundreds and thousands there are in any number.	56	56
4	N4020	Addition estimates	In this module you will learn to solve problems that don't need an exact answer by making numbers simpler.	37	74
4	N4030	Addition strategies	In this module you will learn to make numbers simpler so that you can solve addition problems in your head.	87	93
4	N4030S1	Addition strategies	In this module you will learn to make numbers simpler so that you can solve addition problems in your head.	87	93
4	N4040	Subtraction strategies	In this module you will learn to make numbers simpler so that you can solve subtraction problems in your head.	73	77
4	N4040S1	Adding using place value	In this module you will learn to make numbers easier to add in your head by splitting them into tens and ones.	55	59
4	N4040S2	Using addition to solve subtraction problems	In this module you will learn to use addition to solve subtraction problems.	21	32
4	N4040S3	Subtracting using place value	In this module you will learn to make numbers easier to subtract in your head by splitting them into tens and ones.	35	39
4	N4040S4	Subtraction strategies	In this module you will learn to make numbers simpler so that you can solve subtraction problems in your head.	73	77
4	N4060	Strategies for multiplying with a single digit multiplier	In this module you will learn to multiply numbers in your head using different strategies.	96	96
4	N4060S1	Using addition and place value knowledge to solve multiplication problems	In this module you will learn: how addition can be used to help solve multiplication problem and knowing about place value can help you solve multiplication problems.	80	113
4	N4060S2	Strategies for multiplying with a single digit multiplier	In this module you will learn to multiply numbers in your head using different strategies.	88	88
4	N4090	Strategies for solving harder division problems	In this module you will learn to use place value knowledge to solve division problems	28	55
4	N4090S1	Solving division problems by sharing and repeated subtraction	In this module you will learn to use repeated subtraction and sharing out to solve division problems.	10	65
4	N4099A	Assessment check	This module checks your understanding of the modules in the first half of step 4.	12	12
4	N4100	Introduction to fractions	In this module you will learn to describe what a fraction is, compare the size of fractions and show fractions in different ways.	81	92
4	N4100S1	Equivalent fractions	In this module you will learn to find fractions that have the same value and use equivalent fractions to solve problems.	25	25
4	N4110	Making bigger fractions	In this module you will learn to combine unit fractions to create fractions and make fractions that are greater than 1.	73	73
4	N4110S1	Probability as fractions	In this module you will learn to use fractions to express the probability of events.	31	31
4	N4120	Finding fractions of numbers	In this module you will learn to use fractions in a variety of sharing situations where the amount divides easily into the parts you want.	48	54
4	N4120S2	Finding fractions of numbers	In this module you will learn to use fractions in a variety of sharing situations where the amount divides easily into the parts you want.	36	42
4	N4130	Finding fractions of harder numbers	In this module you will learn to use fractions in a variety of sharing situations where you have to deal with remainders.	51	70
4	N4135	Place value	In this module you will learn about large numbers and place value, place value and multiplication and the powers of our base-ten number system.	53	53
4	N4140	Decimals and their relationship to whole numbers	In this module you will learn how decimals relate to whole numbers and each other and to work with numbers as small as 0.001.	75	75
4	N4140S1	Decimal number place value	In this module you will learn how the place of a digit in a decimal number represents its value in thousands, hundreds, tens, ones, tenths, hundredths, or thousandths.	115	115
4	N4140S2	Decimals and place value	In this module you will learn to recognise decimals as fractions, understand the place value structure of decimals and order decimals according to their value.	48	94

4	N4150	Tables	In this module you will learn to get information from tables and to sort and organise information into a table.	29	29
4	N4160	Line plots and line graphs	In this module you will learn to get information from line plots and line graphs and to make line plots.	25	25
4	N4170	Measurement benchmarks	In this module you will learn how to use benchmarks to estimate measurements and to use different benchmarks to measure small and big things.	26	26
4	N4200	Multiplying and dividing by tens and hundreds	In this module you will learn to multiply and divide by 10, 100 and 1000.	113	119
4	N4200S1	Multiplying by 10	In this module you will learn how to quickly multiply any number by 10.	72	72
4	N4200S2	Multiplying by 100	In this module you will learn how to quickly multiply any whole number by 100.	94	94
4	N4300	Using time	In this module you will learn to tell the time on a 12-hour and 24-hour clock, work out time intervals and carry out simple conversions for time.	112	112
4	N4990A	Assessment check	This module checks your understanding of the modules in step 4.	12	12
5	N5005	Calculating simple percentages	In this module you will learn how to find simple percentages of quantities that are represented by decimal numbers.	93	93
5	N5005S1	Calculating simple percentages	In this module you will learn how to find simple percentages of quantities that are represented by decimal numbers.	87	87
5	N5010	Connections between decimals, percentages and fractions	In this module you will learn what percentages are and how decimals, percentages and fractions are related.	106	106
5	N5020	Equivalent ratios	In this module you will learn to use multiplication and division strategies to solve problems that involve ratios.	26	46
5	N5020S1	Working with percentages	In this module you will learn to find percentages of numbers.	97	144
5	N5030	Rates	In this module you will learn to understand when a problem involves a rate and solve some problems with rates.	37	37
5	N5040	Working with factors	In this module you will learn to find the factors of numbers and use common factors to solve problems.	78	95
5	N5045	Exploring negative numbers	In this module you will learn to use negative numbers.	68	68
5	N5050	Multiplying and dividing decimal numbers by 10	In this module you will learn how to quickly multiply and divide any decimal number by 10 and to use $\times 10$ and $\div 10$ to quickly multiply and divide by 100.	81	85
5	N5050S1	Multiplying decimal numbers by 100	In this module you will learn how to quickly and easily find the answer when you have to multiply a decimal number by 100.	60	70
5	N5050S2	Dividing decimal numbers by 100	In this module you will learn how to quickly and easily divide any decimal number by 100.	61	64
5	N5060	Decimal numbers multiplied and divided by 1,000	In this module you will learn how you can use $\times 10$ to multiply any decimal number by 1,000 and you can use $\div 10$ to divide any decimal number by 1,000.	52	52
5	N5070	Measuring length	In this module you will learn which measurement units are appropriate for tasks you may do and how to convert between mm, cm, m and km.	34	34
5	N5070S1	Measurement of space and volume	In this module you will learn how to calculate and estimate volumes.	30	30
5	N5070S2	Measuring weight	In this module you will learn which measurement units are appropriate when weighing different things and how to convert between tonnes, kilograms and grams.	34	34
5	N5070S3	Measuring large and small	In this module you will learn the meaning of common measure prefixes and about measures of computer data storage.	27	27
5	N5080	Multiplication estimates	In this module you will learn to make good estimates of answers to multiplication problems and use estimates to check if your answers to calculations are reasonable.	62	62
5	N5090	Strategies for multiplying	In this module you will learn to solve multiplication problems by splitting the numbers into tens and ones.	33	77
5	N5100	Approximation and rounding	In this module you will learn what it means to make a reasonable approximation, how to judge when place values are significant or insignificant and how to use rounding to make useful approximations for quantities.	56	56
5	N5110	Budgeting	In this module you will learn to describe what a budget is and reasons for having a budget and how to review a budget and identify areas for savings.	41	41
5	N5110S1	Banking	In this module you will learn to identify different services provided by banks, use different methods of payment safely and to save money by making good decisions about borrowing money.	29	29

5	N5110S2	Buying a mobile phone	In this module you will learn to identify a short term money goal and discuss how to attain it through earning and saving, assess and compare	43	43
5	N5115	Converting currency	In this module you will learn how to convert foreign currency amounts into NZ dollars and how to convert NZ dollar amounts into foreign currencies.	61	61
5	N5120	Statistics - Median and range	In this module you will learn to work out the median of a set of numbers and work out the range of a set of numbers.	59	71
5	N5990A	Assessment check	This module checks your understanding of the modules in step 5.	11	11
6	N6010	Statistics - Means and interquartile range	In this module you will learn to work out the mean (average) of a set of numbers, work out the interquartile range of a set of numbers and compare two sets of numbers using box and whisker diagrams.	58	58
6	N6010S1	More graphs	In this module you will learn to identify different types of graphs and get information from different types of graphs.	35	35
6	N6020	Harder rates	In this module you will learn to solve rate problems by finding the unit rate, to use common factors to simplify rates and solve rates problems and to show rates on graphs.	39	46
6	N6030	Calculating GST at 15%	In this module you will learn to quickly calculate 15% of an amount of money and the GST to be added to a price.	79	88
6	N6040	Calculating harder percentages using a calculator correctly	In this module you will learn to use a calculator correctly to calculate percentages of quantities and make estimations that will confirm whether your calculations are likely to be correct.	89	89
6	N6050	Understanding compound interest	In this module you will learn to use a calculator to calculate percentages of money amounts and calculate interest charges on loans and interest earned on savings.	80	80
6	N6050S1	Interest on loans	In this module you will learn to calculate interest charges on loans and work out the effect of repayments on loans.	49	49
6	N6055	Squares, cubes and other powers	In this module you will learn to work out squares and cubes (powers of 2 and 3) and work out numbers with powers bigger than 3.	28	28
6	N6060	Rate problems - converting imperial to metric measures	In this module you will learn how to convert traditional measures into metric measures and solve rate problems.	71	71
6	N6060S1	Harder rate problems - fuel and temperature conversions	In this module you will learn how to convert miles per gallon to litres per km and convert Fahrenheit to Celsius.	47	47
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Step	Module number	Module title	Module content	nts for star	nts maximum	Menu	Replaced by
2	SN2010 (NEW)	Adding up to 20	In this module you will learn about the importance of the number 10 and to add and subtract small numbers in your head.	65	65		
2	SN2020 (NEW)	Subtracting up to 20	In this module you will learn to subtract small numbers in your head.	46	46		
3	SN3010*	Adding and subtracting up to 20	In this module you will learn about the importance of the number 10 and to add and subtract small numbers in your head.	47	47		* SN2010–SN2020
3	SN3011 (NEW)	Hundreds, tens and ones	In this module you will learn our number system is based on the number 10 and to add/ subtract 1, 10 and 100.	84	102		
3	SN3020 *	Hundreds, tens and ones	In this module you will learn that numbers like 345 are made of hundreds, tens and ones and a number can be shown in different ways.	49	49		* SN3011
3	SN3021 (NEW)	More hundreds, tens and ones	In this module you will learn our number system is based on the number 10 and to add and subtract 1, 10 or 100 from a number.	59	59		
3	SN3030 *	More hundreds, tens and ones	In this module you will learn our number system is based on the number 10 and to add and subtract 1, 10 or 100 from a number.	67	85		* SN3021
3	SN3031 (NEW)	Adding and subtracting with bigger numbers	In this module you will learn to add and subtract one digit numbers from two and three digit numbers in your head.68	68	68		
3	SN3040 *	Addition with multiples of ten	In this module you will learn that numbers like 70 can be thought of as 7 tens and how to use your basic facts to solve addition problems with multiples of 10.	41	51		* SN3041
3	SN3041 (NEW)	Addition with multiples of tens and hundreds	In this module you will learn how to use basic facts to solve addition problems with multiples of 10s and 100s.	42	52		
3	SN3050 *	Solving 2 digit by 1 digit addition and subtraction problems mentally	In this module you will learn to add a one digit number to a two digit number e.g. 19 + 6 and subtract a one digit number from a two digit number e.g. 35 - 8.	41	55		* SN3051–SN3052
3	SN3051 (NEW)	Solving 2 digit by 1 digit addition problems mentally	IN this module you will learn to add and subtract a one digit number from a two digit number.	59	59		
3	SN3052 (NEW)	Solving 2 digit by 1 digit subtraction problems mentally	IN this module you will learn to add and subtract a one digit number from a two digit number.	52	52		
3	SN3060 *	Adding and subtracting using tens	In this module you will learn some quick ways to add and subtract using tens.	55	59		* SN3061
3	SN3061 (NEW)	Adding and subtracting using tens	In this module you will learn some quick ways to add and subtract using tens.	55	63		
3	SN3070 *	Multiplication and division facts	In this module you will learn ways to work out the multiplication and division facts you don't know.	23	115		* SN3071
3	SN3071 (NEW)	Introduction to multiplication and division	In this module you will learn about multiplication and division and why knowing the multiplication and division facts are useful.	42	42		
3	SN3090 *	Catering for multiplication problems	In this module you will learn to use multiplication to work out the answers to different types of problems.	33	33		* SN3091
3	SN3091 (NEW)	Different types of multiplication and problems	In this module you will learn to use multiplication to work out the answers to different types of problems.	30	44		
3	SN3100 *	What is division?	In this module you will learn how to identify different types of division problems and strategies to solve division problems.	79	79		* SN3101–SN3102
3	SN3101 (NEW)	What is division?	In this module you will learn how to identify different types of division problems and strategies to solve division problems.	30	30		
3	SN3102 (NEW)	Division and fractions	In this module you will learn to solve problems that ask you to find a fraction of a number.	56	56		
3	SN3110 *	Using multiplication facts to learn division facts	In this module you will learn to use multiplication facts to solve different types of division problems and learn division facts.	33	49		* SN3111
3	SN3111 (NEW)	Using multiplication facts to learn division facts	In this module you will learn to use multiplication facts to solve different types of division problems and learn division facts.	36	60		
4	SN4010	Whole number place value	In this module you will learn to find out how many ones, tens, hundreds and thousands there are in any number.	63	63		
4	SN4020	Is the answer reasonable?	In this module you will learn to find an estimate by making the numbers in addition and subtraction problems simpler and check whether the answer you got on a calculator seems about right.	54	54		
4	SN4030	Addition strategies	In this module you will learn to make numbers simpler so that you can solve addition problems in your head.	79	79		
4	SN4040	Subtraction strategies	In this module you will learn to make numbers simpler so that you can solve subtraction problems in your head.	73	77		
4	SN4050	Giving change	In this module you will learn to give correct change to customers by counting back, give customers the fewest coins possible when giving change and to use equal additions to work out change when customers give you coins.	59	59		
4	SN4060	Strategies for multiplying with a single digit number	In this module you will learn to multiply numbers in your head using different strategies.	96	96		
4	SN4090	Strategies for solving harder division problems	In this module you will learn to use place value knowledge to solve division problems and other strategies to solve division problems.	44	44		

4	SN4100	Catering for fractions	In this module you will learn to describe what a fraction is, compare the size of fractions and show fractions in different ways.	92	92		
4	SN4120	Finding fractions of numbers	In this module you will learn to use fractions in a variety of sharing situations where the amount divides easily into the parts you want.	51	57		
4	SN4130	Finding fractions of harder numbers	In this module you will learn to use fractions in a variety of sharing situations where you have to deal with remainders.	49	49		
4	SN4135	Place value	In this module you will learn about large numbers and place value, place value and multiplication and the powers of our base-ten number system.	50	50		
4	SN4140	Decimals and their relationship to whole numbers	In this module you will learn how decimals relate to whole numbers and each other and to work with numbers as small as 0.001.	89	89		
4	SN4300	Working with time	In this module you will learn to tell the time on a 12-hour and 24-hour clock, work out time intervals and carry out simple conversions for time.	94	94		
5	SN5005	Percentages and fractions in catering	In this module you will learn how to find simple percentages of quantities that are represented by decimal numbers.	88	88		
5	SN5010	Percentages, decimals, and simple fractions in catering	In this module you will learn what percentages are and how decimals, percentages and fractions are related.	106	106		
5	SN5015	Markups and markdowns	In this module you will learn to work out markups without a calculator and work out markdowns without a calculator.	44	44		
5	SN5015S1	Markups and markdowns with a calculator	In this module you will learn to work out markups and markdowns using decimals and work out markups and markdowns with a calculator.	50	50		
5	SN5015S2	More markup and markdown problems	In this module you will learn to work out the markup or markdown if you know the original or sale prices and work out the original price if you know the markup/markdown and sale price.	77	93		
5	SN5020	Ratios in the kitchen	In this module you will learn to use multiplication and division strategies to solve problems that involve ratios.	61	61		
5	SN5020S1	Working with percentages	In this module you will learn to find percentages of numbers.	148	148		
5	SN5020S2	The Food Cost Percentage	In this module you will learn the meaning of the Food Cost Percentage and how to use the Food Cost Percentage to work out a selling price for meals.	59	90		
5	SN5030	Rates in the kitchen	In this module you will learn to understand when a problem involves a rate and solve some problems with rates.	46	46		
5	SN5040	Working with factors	In this module you will learn to find the factors of numbers and use common factors to solve problems.	83	100		
5	SN5050	Multiplying and dividing decimal numbers by 10	In this module you will learn how to quickly multiply and divide any decimal number by 10 and to use $\times 10$ and $\div 10$ to quickly multiply and divide by 100.	86	86		
5	SN5070	Measuring and estimating quantities by weight	In this module you will learn which measurement units are appropriate when weighing different things and how to convert kilograms, grams and milligrams.	25	25		
5	SN5070S1	Measurement of space and volume	In this module you will learn how to calculate and estimate volumes.	26	26		
5	SN5080	Multiplication estimates	In this module you will learn to make good estimates of answers to multiplication problems and use estimates to check if your answers to calculations are reasonable.	73	73		
5	SN5090	Strategies for multiplying	In this module you will learn to solve multiplication problems by splitting the numbers into tens and ones.	34	66		
5	SN5100	Approximation and rounding	In this module you will learn what it means to make a reasonable approximation, how to judge when place values are significant or insignificant and how to use rounding to make useful approximations for quantities.	57	57		
5	SN5115	Converting currency	In this module you will learn how to convert foreign currency amounts into NZ dollars and how to convert NZ dollar amounts into foreign currencies.	45	45		
6	SN6020	Harder rates	In this module you will learn to solve rate problems by finding the unit rate, to use common factors to simplify rates and solve rates problems and to show rates on graphs.	43	43		
6	SN6030	Calculating GST at 15%	In this module you will learn to quickly calculate 15% of an amount of money and the GST to be added to a price.	88	88		
6	SN6040	Calculating harder percentages using a calculator correctly	In this module you will learn to use a calculator correctly to calculate percentages of quantities and make estimations that will confirm whether your calculations are likely to be correct.	90	90		
6	SN6060	Converting imperial to metric measures	In this module you will learn how to convert traditional measures into metric measures and convert between temperature systems.	57	57		
				3360	3694		

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2	TN2010 (NEW)	Adding up to 20	In this module you will learn to add small numbers in your head.	65	65	
2	TN2020 (NEW)	Subtracting up to 20	In this module you will learn to subtract small numbers in your head.	47	47	
3	TN3010	Adding and subtracting up to 20	In this module you will learn about the importance of the number 10 and to add and subtract small numbers in your head.	47	47	
3	TN3011 (NEW)	Hundreds, tens and ones	In this module you will learn our number system is based on the number 10 and to add and subtract 1, 10 or 100 from a number.	72	90	
3	TN3030	More hundreds, tens and ones	In this module you will learn our number system is based on the number 10 and to add and subtract 1, 10 or 100 from a number.	64	82	
3	TN3031 (NEW)	Adding and subtracting with bigger numbers	In this module you will learn to add and subtract one digit numbers from two and three digit numbers in your head.	69	69	
3	TN3040	Addition with multiples of ten	In this module you will learn that numbers like 70 can be thought of as 7 tens and how to use your basic facts to solve addition problems with multiples of 10.	43	53	
3	TN3041 (NEW)	Addition with multiples of tens and hundreds	In this module you will learn how to use your basic facts to solve addition problems with multiples of 10s and 100s.	44	54	
3	TN3050	Solving 2 digit by 1 digit addition and subtraction problems mentally	In this module you will learn to add a one digit number to a two digit number e.g. $19 + 6$ and subtract a one digit number from a two digit number e.g. $35 - 8$.	36	50	
3	TN3051 (NEW)	Solving 2 digit by 1 digit addition problems mentally	In this module you will learn to add a one digit number to a two digit number.	59	59	
3	TN3052 (NEW)W	Solving 2 digit by 1 digit subtraction problems mentally	In this module you will learn to subtract a one digit number from a two digit number.	52	52	
3	TN3060	Adding and subtracting using tens	In this module you will learn some quick ways to add and subtract using tens.	53	59	
3	TN3061 (NEW)	Adding and subtracting using tens		56	62	
3	TN3070	Multiplication and division facts	In this module you will learn ways to work out the multiplication and division facts you don't know.	22	108	
3	TN3071 (NEW)	Introduction to multiplication and division	In this module you will learn about multiplication and division and why knowing the multiplication and division facts are useful.	42	42	
3	TN3090	Different types of multiplication problems	In this module you will learn to use multiplication to work out the answers to different types of problems.	19	27	
3	TN3091 (NEW)	Different types of multiplication problems	In this module you will learn to use multiplication to work out the answers to different types of problems.	29	37	
3	TN3100	What is division?	In this module you will learn how to identify different types of division problems and strategies to solve division problems.	82	82	
3	TN3101 (NEW)	What is division?	In this module you will learn how to identify different types of division problems and strategies to solve division problems.	34	34	
3	TN3102 (NEW)	Division and fractions	In this module you will learn to solve problems that ask you to find a fraction of a number.	56	56	
3	TN3110	Using multiplication facts to learn division facts	In this module you will learn to use multiplication facts to solve different types of division problems and learn division facts.	32	32	
3	TN3111 (NEW)	Using multiplication facts to learn division facts	In this module you will learn to use multiplication facts to solve different types of division problems and learn division facts.	44	44	
4	TN4010	Whole number place value	In this module you will learn to find out how many ones, tens, hundreds and thousands there are in any number.	68	68	
4	TN4020	Addition estimates	In this module you will learn to solve problems that don't need an exact answer by making numbers simpler.	39	76	
4	TN4030	Addition strategies	In this module you will learn to make numbers simpler so that you can solve addition problems in your head.	87	93	
4	TN4030S1	Addition strategies	In this module you will learn to make numbers simpler so that you can solve addition problems in your head.	81	81	
4	TN4040	Subtraction strategies	In this module you will learn to make numbers simpler so that you can solve subtraction problems in your head.	73	77	
4	TN4060	Strategies for multiplying with a single digit multiplier	In this module you will learn to multiply numbers in your head using four different strategies and estimate using tidy numbers (numbers that are easier to work with).	88	88	
4	TN4060S1	Strategies for multiplying with a single digit multiplier	In this module you will learn to multiply numbers in your head using four different strategies and estimate using tidy numbers.	89	114	
4	TN4090	Strategies for solving harder division problems	In this module you will learn different ways to solve problems that involve division.	29	43	
4	TN4100	Introduction to fractions	In this module you will learn to describe what a fraction is, compare the size of fractions and show fractions in different ways.	83	94	
4	TN4120	Finding fractions of numbers	In this module you will learn to use fractions in a variety of sharing situations where the amount divides easily into the parts you want.	44	50	
4	TN4140	Decimals and their relationship to whole numbers	In this module you will learn how decimals relate to whole numbers and each other and to work with numbers as small as 0.001.	86	86	

4	TN4300	Working with time	In this module you will learn to tell the time on a 12-hour and 24-hour clock, work out time intervals, carry out simple conversions for time and fill in a job record.	135	135
5	TN5005	Percentages and fractions in catering	In this module you will learn how to find simple percentages of quantities that are represented by decimal numbers.	106	106
5	TN5010	Connections between decimals, percentages and fractions	In this module you will learn what percentages are and how decimals, percentages and fractions are related.	121	121
5	TN5020	Equivalent ratios	In this module you will learn to use multiplication and division strategies to solve problems that involve ratios.	26	46
5	TN5020S1	Ratios	In this module you will learn what a ratio is and how to calculate a ratio.	39	39
5	TN5030	Rates	In this module you will learn to understand when a problem involves a rate and solve some problems with rates.	46	46
5	TN5040	Working with factors	In this module you will learn to find the factors of numbers and use common factors to solve problems.	83	101
5	TN5060	Decimal numbers multiplied and divided by 1,000	In this module you will learn how you can use $\times 10$ to multiply any decimal number by 1,000 and you can use $\div 10$ to divide any decimal number by 1,000.	49	64
5	TN5065	Triangles 1	In this module you will learn to work out an angle of a triangle if you know the two other angles and recognise different types of triangles.	23	23
5	TN5070	Measuring length	In this module you will learn which measurement units are appropriate for tasks you may do and how to convert between mm, cm, m and km.	49	49
5	TN5070S1	Finding volumes	In this module you will learn the links between area and volume and how to calculate and estimate volumes.	58	72
5	TN5070S2	Measuring weight	In this module you will learn which measurement units are appropriate when weighing different things and how to convert between tonnes, kilograms and grams.	47	47
5	TN5075	Squares and square roots	In this module you will learn to square numbers and find the square roots of numbers.	37	37
5	TN5080	Multiplication estimates	In this module you will learn to make good estimates of answers to multiplication problems and use estimates to check if your answers to calculations are reasonable.	69	69
5	TN5090	Strategies for multiplying	In this module you will learn to solve multiplication problems by splitting the numbers into tens and ones.	35	67
5	TN5100	Approximation and rounding	In this module you will learn what it means to make a reasonable approximation, how to judge when place values are significant or insignificant and how to use rounding to make useful approximations for quantities.	61	61
5	TN5120	Finding the median and range	In this module you will learn to find the median of a set of numbers and find the range of a set of numbers.	69	69
6	TN6010	Using averages	In this module you will learn to work out the mean (average) of a set of numbers.	56	56
6	TN6020	Harder rates	In this module you will learn to solve rate problems by finding the unit rate, use common factors to simplify rates and solve rates problems and show rates on graphs.	45	45
6	TN6040	Calculating harder percentages using a calculator correctly	In this module you will learn to use a calculator correctly to calculate percentages of quantities and make estimations that will confirm whether your calculations are likely to be correct.	79	92
6	TN6045	Multiplying by decimals	In this module you will use a calculator to solve problems that involve decimal numbers and use your estimation skills to check if your answers are reasonable.	49	49
6	TN6060	Rate problems - converting imperial to metric measures	In this module you will learn how to convert traditional measures into metric measures and solve rate problems.	61	61
6	TN6070	Areas of rectangles, triangles and circles	In this module you will learn how to find the areas of rectangles and squares, triangles, and circles.	82	82
6	TN6070S1	Areas of roundabouts	In this module you will learn how to find the areas of roundabouts and shapes with curved ends.	101	101
6	TN6070S2	Perimeters	In this module you will learn to work out perimeters of squares, rectangles, circles and other shapes.	30	30
6	TN6080	Triangles 2	In this module you will learn to work out the length of one of the sides of a right-angled triangle, if you know the other two sides.	52	68
6	TN6080S1	Triangles 3	In this module you will learn to work out sine ratios, work out the length of the opposite side (if you know the hypotenuse), work out the length of the hypotenuse (if you know the angle and opposite side) and work out the size of the angle (if you know the lengths of the opposite side and hypotenuse).	32	32

6	TN6080S2	Triangles 4	In this module you will learn to work out cosine ratios, work out the length of the adjacent side (if you know the angle and hypotenuse), work out the length of the hypotenuse (if you know the angle and adjacent side) and work out the size of the angle (if you know the lengths of the adjacent side and hypotenuse).	23	23	
6	TN6080S3	Triangles 5	In this module you will learn to work out tangent ratios, work out the length of the adjacent side (if you know the angle and opposite side), work out the length of the opposite side (if you know the angle and adjacent side) and work out the size of the angle (if you know the lengths of the adjacent side and opposite side).	25	25	
6	TN6080S4	Triangles 6	In this module you will practise identifying problems involving the sine, cosine and tangent ratios, solving different problems where you work out the length of the side of a triangle and working out the size of the angle, if you know the lengths of two sides.	51	51	
				3461	3876	

Step	Module number	Module title	Module content	Hours for start	Hours maximum	Menu
0		Introduction to Pathways Awarua	In this module you will learn how use Pathways Awarua.	6	6	
SP		Sight Words 1	In this module you will learn 12 sight words.	61	61	
SP		Sight Words 2	In this module you will learn 12 sight words.	60	60	
SP		Sight Words 3	In this module you will learn 12 sight words.	63	63	
SP		Sight Words 4	In this module you will learn 12 sight words.	60	60	
SP		Sight Words 5	In this module you will learn 12 sight words.	60	60	
SP		Sight Words 6	In this module you will learn 12 sight words.	60	60	
SP		Sight Words 7	In this module you will learn 12 sight words.	60	60	
SP		Sight Words 8	In this module you will learn 12 sight words.	60	60	
SP		Word Sounds 1	In this module you will learn about sounds in words that are called syllables and listening for syllables in words.	37	37	
SP		Word Sounds 2	In this module you will learn about words that have the same starting sounds and words that have the same ending sounds.	32	32	
SP		Word Sounds 3	In this module you will learn about listening for the first sounds in word, listening for the last sounds in words, and listening for the middle sounds in words.	30	30	
SP		Word Sounds 4	In this module you will learn about listening for the different sounds in words.	33	33	
SP		Word Sounds 5	In this module you will learn to listen for the common sounds in different words.	23	23	
SP		Word Sounds 6	In this module you will learn about using sounds to make words.	18	18	
1	R1021	Sounding out words 1 (revised)	In this revised module you will practise your decoding skills. You'll revise the knowledge you need to work out words you don't know by sounding them out.	67	67	
	R1022	Sounding out words 2 (revised)	In this revised module you will practise your decoding skills. You'll revise the knowledge you need to work out words you don't know by sounding them out.	107	107	
1	R1020	Sounding out words (original)	In this module you will practise your decoding skills. You'll revise the knowledge you need to work out words you don't know by sounding them out.	164	164	
1	R1025	Using sight words (original)	In this module you will practise using sight words.	82	82	
1	R1026	The first 100 sight words (revised)	In this module you will practise using the first 100 sight words.	30	30	
1	R1027	The first 300 sight words (revised)	In this module you will practise using the first 300 sight words.	58	58	
2	R2030	Word families	In this module you will practise finding root words of word families, recognising word beginnings and endings, and using your knowledge to guess word meanings.	116	116	
2	R2030S1	Word families for Health and Safety words	In this module you will practise finding root words of word families for Health and Safety words, recognising word beginnings (prefixes) and endings (suffixes) and using your knowledge of word families to guess word meanings.	79	79	
2	R2035	Words with more than one meaning	In this module you will learn about words that have more than one meaning.	47	47	
2	R2040	Reading to find specific information	In this module you will learn to ask questions that will help you find the information you need, choose the best texts to find that information and quickly find the information in the text you have chosen.	63	63	
2	R2045	Word associations	In this module you will learn that word associations are words that form groups with other words and how you can often work out the meaning of words from the other words they are associated with.	98	98	
2	R2050	Reading to find the main idea	In this module you will learn how you can find the main idea of a text.	54	54	
2	R2060	Working out the meanings of words*	In this module you will learn how to decide what a word means by using clues in the text and which meaning to use if a word has more than one meaning.	49	49	
2	R2065	Using context clues	In this module you will learn to use context clues to help you to understand what you are reading.	29	29	
2	R2070	Using what you already know to understand text	In this module you will use what you already know to predict what a text might be about from the title or illustrations and learn how to make connections to things you already know when you read.	59	59	
2	R2075	Summarising what you've read	In this module you will learn to summarise what you've been reading.	45	45	
2	R2080	Making pictures in your head to understand text	In this module you will learn more about visualising - making pictures in your head to help you understand what you're reading.	46	46	
2	R2085	Reading between the lines	In this module you will learn to use clues in the texts to work out things that the writer hasn't told you directly. It's called 'reading between the lines' or making inferences.	25	25	

2	R2090	Getting the meaning through words and pictures	In this module you will learn how to get meaning using the words and illustrations in the text.	34	34	
2	R2095	Comprehension - using text structure	In this module you will learn to use what you know about how a text is organised to help you understand the text.	42	42	
2	R2100	Reading simple instructions to learn how to do something	In this module you will learn how to read instructional texts to find out how to do something.	78	78	
2	R2110	Using signal words to read simple instructions*	In this module you will learn to use signal words to help you understand instructional texts and find signal words in other sorts of texts.	99	99	
2	R2120	Pictures and diagrams	In this module you will learn how to follow instructions in visual texts.	65	65	
2	R2120S1	Safety signs	In this module you will learn to identify different types of safety signs by colour and shapes used and use pictures, words and knowledge of signs to work out the meaning of different safety signs.	31	31	
2	R2125	Filling in forms*	In this module you will learn how to fill in a form.	84	84	
2	R2130	Practising your reading strategies	In this module you will practise inferring and visualising to understand what you are reading.	54	54	
2	R2140	Putting it all together 1	In this module you will revise the reading strategies you have been learning in previous modules.	101	101	
2	R2990A	Assessment check	In this module you will check the progress you've made since you began on the R2 Reading Pathway.	89	89	
3	R3020	Using vocabulary strategies	In this module you will learn how to use the context to work out the meaning of words you don't know.	21	21	
3	R3025	Words that are used together	In this module you will learn about collocations.	73	73	
3	R3030	Building vocabulary	In this module you will learn about different ways that writers abbreviate words. In particular you will practise abbreviations, acronyms, contractions and language used in text messages.	65	65	
3	R3035	Figurative language	In this module you will practise interpreting figurative language.	46	46	
3	R3040	Reading to find specific information using what you already know	In this module you will learn strategies that will help when you need to read to find specific information in texts, to ask good questions to clarify your purpose for reading and to make connections with things you already know to help find information.	38	38	
3	R3050	Reading to find specific information using text features	In this module you will learn to and identify some common text features and use these features to help you find specific information quickly and skim and scan.	36	36	
3	R3060	Reading to find specific information using inference	In this module you will learn to read between the lines to find information (infer), find information by locating the main idea and decide what information is important.	38	38	
3	R3070	Reading to find specific information in more than one text	In this module you will review some reading strategies, learn to read two or more texts and to find the information you need.	51	51	
3	R3080	Making inferences	In this module you will learn about summarising, or finding the main information in a reading, topic sentences and main ideas, and reading between the lines or drawing conclusions from what you read.	40	40	
3	R3090	Reading instructional texts	In this module you will learn to read texts that have been specifically written to tell people how to do something and practise using the particular way the texts have been set out, and the language they use to find and follow the information you need.	97	97	
3	R3095	Reading and answering multi-choice questions	In this module you will learn to read multi-choice questions and use strategies to answer multi-choice questions.	44	44	
3	R3095S1	Reading and answering assessment questions	In this module you will learn to read assessment questions and use strategies to answer assessment questions.	30	30	
3	R3100	Understanding instructions	In this module you will revise ways of checking that you understand what you're reading and practise reading different kinds of instructional texts.	41	41	
3	R3110	Getting information from visual language features	In this module you will review and practise reading instructional texts that use visual language features, such as pictures and diagrams, as well as words, to tell you what to do. You will practise visualising the instructions as you read them to help you understand what to do.	41	41	
3	R3115S1	Understanding the management of hazards (revised)	In this module you will practise using different reading strategies you have learned about and visual texts like flow chart diagrams and pictures to get information.	24	24	NEW
3	R3115S2	Reporting hazards (revised)	In this module you will learn to fill in a hazard logbook and to fill in a hazard assessment form.	38	38	NEW
3	R3120	Passport	In this module you will learn how to use close reading and skim reading skills to fill in a form, to use the text features of a form to locate specific information and to answer different types of questions on forms.	85	85	
3	R3125	Getting a driver licence	In this module you will learn how to fill in the application form for a New Zealand driver licence.	60	109	
3	R3130	Reporting an accident at work	In this module you will learn how to fill in a form to report an accident at work.	63	112	

3	R3140	Putting it all together 2	In this module you will revise the skills and knowledge you need to successfully read a range of everyday texts for a number of key purposes.	51	51	
3	R3145	Files and records management	In this module you will learn about different ways of filing records, the general rules for filing and the disposal of files.	88	88	NEW
4	R4010	Recognising Scams	In this module you will learn what a scam is, the different types of scam and the warning signs of a scam.	26	26	
				3654	3752	

Step	Module number	Module title	Module content	nts for star	nts maximum	Menu
1	SR1025	Using sight words (original)	In this module you will practise using sight words.	85	85	
1	SR10026	The first 100 sight words (revised)	In this module you will practise using the first 100 sight words.	34	34	
1	SR1027	The first 300 sight words (revised)	In this module you will practise using the first 300 sight words.	59	59	
2	SR2030	Word families	In this module you will practise finding the root words of word families, recognising word beginnings (prefixes) and endings (suffixes) and using your knowledge of word families to guess word meanings.	115	115	
2	SR2035	Words with more than one meaning	In this module you will learn about words that have more than one meaning.	47	47	
2	SR2040	Reading to find specific information	In this module you will learn to ask questions that will help you find the information you need, choose the best texts to find that information and quickly find the information in the text you have chosen.	66	66	
2	SR2045	Word associations	In this module you will learn that word associations are words that form groups with other words and how you can often work out the meaning of words from the other words they are associated with.	98	98	
2	SR2060	Working out the meaning of words	In this module you will learn how to decide what a word means using clues in the text and which word to use if a word has more than one meaning.	52	52	
2	SR2070	Using what you already know to understand text	In this module you will use what you already know to predict what a text might be about from the title or illustrations and learn how to make connections to things you already know when reading.	59	59	
2	SR2075	Summarising what you've read	In this module you will learn to summarise what you've been reading.	45	45	
2	SR2100	Reading simple instructions to learn how to do something	In this module you will learn how to read instructional texts to find out how to do something.	99	99	
2	SR2110	Using signal words to read simple instructions	In this module you will learn to use signal words to help you understand instructional texts and find signal words in other sorts of texts.	98	98	
2	SR2120	Pictures and diagrams	In this module you will learn to follow instructions in visual texts.	62	62	
2	SR2125	Filling in forms	In this module you will learn to fill in a form.	70	70	
3	SR3020	Using vocabulary strategies	In this module you will learn to use the context to work out the meaning of words you don't know.	35	35	
3	SR3030	Building vocabulary	In this module you will learn about different ways writers abbreviate words. In particular you will practise abbreviations, acronyms, contractions and language used in text messages.	78	78	
3	SR3050	Reading to find specific information using text features	In this module you will learn to identify some common text features and use these features to help you find specific information quickly and skim and scan.	46	46	
3	SR3060	Reading to find specific information using inference	In this module you will learn to read between the lines to find information (infer), find information by locating the main idea and decide what information is important.	38	38	
3	SR3070	Reading to find specific information in more than one text	In this module you will review some reading strategies and learn to read two or more texts to find the information you need.	49	49	
3	SR3080	Making inferences	In this module you will learn to read between the lines to find information (infer), find information by locating the main idea and decide what information is important.	40	40	
3	SR3090	Reading instructional texts	In this module you will learn how to read texts that have been specifically written to tell people how to do something and practise using the particular way the texts have been set out, and the language they use to find and follow the information you need.	90	90	
3	SR3100	Understanding instructions	In this module you will revise ways of checking that you understand what you're reading and practise reading different kinds of instructional texts.	41	41	
3	SR3130	Reporting an accident at work	In this module you will learn how to fill in a form to report an accident at work.	64	64	
				1470	1470	

Step	Module num	Module title	Module content	nts for star	nts maximum	Menu
2	TR2035	Words with more than one meaning	In this module you will learn about words with more than one meaning.	46	46	
2	TR2040	Reading to find specific information	In this module you will learn to ask questions that will help you find the information you need, choose the best texts to find that information and quickly find the information in the text you have chosen.	66	66	
2	TR2050	Reading to find the main idea	In this module you will learn how you will find the main idea of a text.	52	52	
2	TR2060	Working out the meaning of words	In this module you will learn how to decide what a word means by using clues in the text and which meaning to use if a word has more than one meaning.	51	51	
2	TR2100	Reading simple instructions to learn how to do something	In this module you will learn to read instructional texts to find out how to do something.	94	94	
2	TR2110	Using signal words to read simple instructions	In this module you will learn to use instructional words to help you understand instructional texts and other texts.	97	97	
2	TR2120	Pictures and diagrams	In this module you will learn how to how to follow instructions in visual texts.	57	57	
2	TR2125	Filling in forms	In this module you will learn how to fill in forms.	75	75	
3	TR3020	Using vocabulary strategies	In this module you will learn to use the context to work out the meaning of words you don't know.	29	29	
3	TR3030	Building vocabulary	In this module you will learn about different ways that writers abbreviate words. In particular you will practise abbreviations, acronyms, contractions and language used in text messages.	69	69	
3	TR3040	Reading to find specific information using what you already know	In this module you will learn strategies that will help when you need to read to find specific information in texts, to ask good questions to clarify your purpose for reading and to make connections with things you already know to help find information.	36	36	
3	TR3050	Reading to find specific information using text features	In this module you will learn to identify some common text features and use these features to help you find specific information quickly and skim and scan.	47	47	
3	TR3060	Reading to find specific information using inference	In this module you will learn to read between the lines (infer), find information by locating the main idea and deciding what information is important.	38	38	
3	TR3100	Understanding instructions	In this module you will revise ways of checking that you understand what you're reading and practise reading different kinds of instructional texts.	40	40	
3	TR3110	Getting information from visual language features	In this module you will review and practise reading instructional texts that use visual language features, such as pictures and diagrams, as well as words, to tell you what to do. You will practise visualising the instructions as you read them to help you understand what to do.	42	42	
3	TR3130	Reporting an accident at work	In this module you will learn how to fill in a form to report an accident at work.	63	63	
				902	902	

Step	Module number	Module title	Module content	Hours for start	Hours maximum	Menu
2	YR2040	Reading to find specific information	In this module you will learn to ask questions that will help you find the information you need, to choose the best texts to help you find that information and to quickly find the information in the text you have chosen.	69	69	
2	YR2050	Reading to find the main idea	In this module you will learn how you will find the main idea of a text.	45	60	
2	YR2060	Working out the meanings of words	In this module you will learn how to decide what a word means by using clues in the text and which meaning to use if a word has more than one meaning.	50	96	
2	YR2075	Summarising what you've read	In this module you will learn to summarise what you've been reading.	47	47	
2	YR2100	Reading simple instructions to learn how to do something	In this module you will learn how to read instructional texts to learn how to do something.	95	95	
2	YR2110	Using signal words to read simple instructions	In this module you will learn to use signal words to help you understand instructional texts.	90	119	
2	YR2120	Pictures and diagrams	In this module you will learn to follow instructions in visual texts.	54	54	
2	YR2125	Filling in forms	In this module you will learn to fill in a form.	68	68	
3	YR3020	Using vocabulary strategies	In this module you will learn to use the context to work out the meaning of words you don't know.	36	36	
3	YR3035	Figurative language	In this module you will practise interpreting figurative language.	46	46	
3	YR3040	Reading to find specific information using what you already know	In this module you will learn strategies that will help when you need to read to find specific information in texts, to ask good questions to clarify your purpose for reading and to make connections with things you already know to help find information.	36	36	
3	YR3050	Reading to find specific information using text features	In this module you will learn to identify some common text features and use these features to help you find specific information quickly and skim and scan.	48	48	
3	YR3060	Reading to find specific information using inference	In this module you will learn to read between the lines to find information (infer), to find information by locating the main idea and to decide what information is important.	36	36	
3	YR3070	Reading to find specific information in more than one text	In this module you will review some reading strategies and learn to read two or more texts to find the information you need.	57	57	
3	YR3090	Reading instructional texts	In this module you will learn how to read texts that have been specifically written to tell people how to do something. You will practise using the particular way the texts have been set out, and the language they use to find and follow the information you want.	108	108	
				885	975	

Step	Module number	Module title	Module content	Hours for start	Hours maximum	Menu
0		Introduction to Pathways Awarua	In this module you will learn how to use Pathways Awarua.	6	6	
1	W1010	Having something to say	In this module you'll learn about different purposes for writing notes and messages.	44	44	
1	W1020	Writing a note or brief letter	In this module you'll learn how to write notes.	71	71	
1	W1030	Writing an e-mail	In this module you'll learn how to write messages in an e-mail.	41	41	
1	W1040	Choosing the words to use	In this module you'll learn to use everyday words to write simple texts.	75	75	
1	W1050	Writing sentences	In this module you'll learn how to write sentences.	41	41	
1	W1060	Past or present?	In this module you will learn how to write about things that have already happened and things that are happening now. You will learn how to use the past tense and the present tense.	63	63	
2	W2010	Writing a report	In this module you will learn about writing reports.	75	75	
2	W2020	Writing reports 2	In this module you will learn some more about writing reports.	46	46	
2	W2040	Writing instructions	In this module you'll learn how to write instructions.	57	57	
2	W2045	Writing instructions at home	In this module you'll learn more about writing instructions for people you live with.	46	46	
2	W2050	Writing instructions to put on the wall at work	In this module you'll learn to write instructions for different purposes at	39	39	
2	W2055	Writing instructions to put in manuals in the workplace	In this module you will help to write some instructions for other staff to follow.	43	43	
2	W2060	Writing a description	In this module you will learn to write a description. You will write clear, detailed descriptions of people.	26	26	
3	W3010	Writing a summary - choosing the main ideas	In this module you will learn about writing summaries.	16	16	
3	W3020	Writing reports for different purposes	In this module you will learn to include more detail in your reports and about writing reports for different purposes.	71	71	
3	W3030	Writing a short answer	In this module you will learn to write short answers.	38	38	
3	W3040	Writing concise text	In this module you will practise writing concise text.	36	36	
3	W3050	Getting texts right	In this module you'll learn about reviewing, revising and editing the texts you write.	68	68	
3	W3060	Applying for a job	In this module you'll learn how to write a letter when you are applying for a job. You will learn how to write a job application letter	23	23	
				925	925	

Step	Module num	Module title	Module content	nts for star	nts maximum	Menu
0		Introduction to Pathways Awarua	In this module you will learn how to use Pathways Awarua.	6	6	
2	L2000	Why listening?	In this module you will learn to define listening, recognise the difference between listening and hearing and identify some of the reasons for listening.	38	38	
2	L2010	Body language and listening	In this module you will learn to define body language and identify different types of body language, identify body language that is helpful for listening and identify body language that is not helpful for listening.	64	64	
2	L2020	Taking a message	In this module you will learn to identify and use common phrases used when taking a telephone message, be prepared to take a telephone message, ask for information needed for a telephone message and check you have understood the speaker's message correctly.	31	31	
2	L2030	Barriers to listening	In this module you will learn to identify barriers to listening and use strategies to overcome barriers to listening.	60	60	
2	L2040	Listening to instructions	In this module you will learn to identify signal words in instructions and use strategies to remember instructions.	36	36	
3	L3010	Listening skills: clarifying paraphrasing and summarising	In this module you will learn to define clarifying, paraphrasing and summarising, clarify information while listening and summarise information for listening.	28	28	
3	L3020	Listening to solve problems in a	In this module you will learn to identify the steps in problem solving and use brainstorming to solve problems.	28	28	
4	L4010	Listening for learning	In this module you will learn strategies you can use before, during, and after listening to help you remember more information and strategies for listening that suit your style of learning.	43	51	
4	L4020	Listening with empathy	In this module you will learn to define empathy, identify situations where you should listen with empathy and use reflective listening to show empathy.	31	31	
4	L4030	Listening to complaints	In this module you will learn to listen to complaints and respond to complaints.	30	30	
4	L4040	Customer Service	In this module you will learn customer service skills for answering telephone calls, and greeting customers and visitors.	41	41	
				436	444	

Step	Module num	Module title
0		1000 Everyday Words
0		100 Catering Words
0		100 Academic Words
0		100 Building Words
0		100 Travel & Tourism Wor
0		100 Computing Words
0		100 Road Code Words
0		100 Hairdressing Words
0		100 Health Words
0		100 Agriculture Words
0		100 Finance Words
0		100 Health and Safety Wo
0		100 Te Reo Māori Words

Module content**Points for s Points maxim****[Menu](#)**

WordFit helps you learn to spell 1000 everyday w	1000	1000
100 words commonly encountered in Catering.	100	100
100 words commonly used in Academic contexts.	100	100
100 words commonly encountered in Building.	100	100
100 words commonly encountered in Travel & To	100	100
100 words commonly encountered when using a	100	100
100 words commonly encountered in the Road C	100	100
100 words commonly encountered in Hairdressing	100	100
100 words commonly encountered in Health.	100	100
100 words commonly encountered in Agriculture.	100	100
100 words commonly encountered in Finance.	100	100
100 words commonly encountered in Health and	100	100
100 commonly used Māori words	100	100
	2200	2200

Step	Module num	Module title
0		Addition and subtraction f
0		Multiplication and division
0		Number pairs (A&S)
0		Number facts (A&S)
0		Decimal pairs (A&S)
0		Decimal facts (A&S)
0		Fraction pairs (A&S)
0		Number facts (M&D)
0		Decimal facts (M&D)

Module content**Points for s Points maxim****[Menu](#)**

Helps you learn your addition and subtraction fac

100

100

Helps you learn your multiplication and division fa

100

100

300

300

300

300

250

250

200

200

150

150

100

100

100

100

1600**1600**

Collect	Module num	Module title	Module content	Points for s	Points maxim	Menu
1	GS_01	Introduction to Pathways Awarua	In this module you will learn how to use Pathways Awarua.	6	6	
1	GS_02	The Driver Licensing System Part One	In this module you will learn why driver licences are important, the stages of the driver licensing system and how to get your learner license.	63	63	
1	GS_03	Filling in the driver licence application form	In this module you will learn how to fill in the application form for a New Zealand driver licence.	51	92	
1	GS_04	The Driver Licensing System Part Two	In this module you will learn about your driver licence, how to get a restricted licence and how to get a full licence.	80	80	
1	GS_05	Knowing left and right for driving	In this module you will learn strategies to remember left and right and to recognise left and right when you are driving.	22	27	
1	GS_06	Making sure your car is roadworthy	In this module you learn about Warrant of Fitness requirements, to recognise when your car is unsafe and what to adjust in your car before driving.	76	76	
2	I_01	Getting started with Intersections	In this module you will learn to recognise an intersection, to recognise different types of intersections, to identify signs and road markings that you will see at intersections and what to do when you drive up to an intersection.	72	72	
2	I_02	Intersections with Give Way signs	In this module you will learn to recognise an intersection controlled by a Give Way sign, what to do at a Give Way sign controlled intersection and to apply the give way rules at an intersection controlled by a Give Way sign.	46	46	
2	I_03	Intersections with Stop signs	In this module you will learn to recognise an intersection controlled by a Stop sign, what to do at a Stop sign controlled intersection and to apply the give way rules at an intersection controlled by a Stop sign.	42	42	
2	I_04	Intersections with traffic lights	In this module you will learn to recognise the different types of traffic light signals and what to do at an intersection controlled by traffic lights.	55	55	
2	I_05	Let's Go for a Drive 1	In this module you will check you know how to recognise different types of intersections, identify signs and road markings that you will see at intersections and apply the give way rule at intersections controlled by Give Way signs, Stop signs, and traffic lights.	20	20	
2	I_05b	Let's check your understanding 1	In this module you will check you know how to recognise different types of intersections, identify signs and road markings that you will see at intersections and apply the give way rule at intersections controlled by Give Way signs, Stop signs, and traffic lights.	39	39	
2	I_06	Intersections with simple roundabouts	In this module you will learn to recognise a roundabout intersection, what to do at a single-laned roundabout and to apply the give way rules at a single-laned roundabout.	43	43	
2	I_07	Intersections with multi-laned roundabouts	In this module you will learn what to do at a multi-laned roundabout and to apply the give way rules at a multi-laned roundabout.	49	49	
2	I_08	Uncontrolled intersections and the give way rules	In this module you will learn the give way rules and to use the give way rules at uncontrolled intersections.	45	45	
2	I_09	Let's Go for a Drive 2	In this module you will check you know how to identify signs and road markings that you will see at intersections, apply the give way rule at roundabout intersections and apply the give way rules at intersections controlled by Give Way signs, Stop signs, and traffic lights.	27	27	
2	I_09b	Let's check your understanding 2	In this module you will check you know how to identify signs and road markings that you will see at intersections, apply the give way rule at roundabout intersections and apply the give way rules at intersections controlled by Give Way signs, Stop signs, and traffic lights.	26	26	
2	I_10	Railway level crossings and one-lane bridges	In this module you will learn what to do at a railway level crossing and what to do at a one-lane bridge.	56	56	
2	I_11	Car parks and driveways	In this module you will learn what to do when driving in a car park and to check for hazards in car parks and driveways.	60	60	
2	I_12	Let's Go for a Drive 3	In this module you will check you know how to identify signs and road markings that you will see at intersections, apply the give way rules at driveways and car parks and drive safely across one-lane bridges and railway level crossings.	28	28	
2	I_12b	Let's check your understanding 3	In this module you will check you know how to identify signs and road markings that you will see at intersections, apply the give way rules at driveways and car parks and drive safely across one-lane bridges and railway level crossings.	18	18	
3	DTTC_01	Speed signs	In this module you will learn about compulsory speed limit signs and other signs that give you information about speed.	46	46	
3	DTTC_02	Speed and curves	In this module you will learn to recognise how road signs can help you drive around curves safely and how to drive safely around curves.	37	37	
3	DTTC_03	Driving in the city	In this module you will learn to be aware of common hazards when driving in the city, tips for driving safely in the city and what to do around pedestrian crossings.	42	42	
3	DTTC_04	Driving in the country	In this module you will learn to recognise road signs you will see in country areas and how to drive safely at higher speeds and what to do on unsealed roads.	52	52	

3	DTTC_05	Driving with and around children	In this module you will learn to be aware of children when driving, how to drive through a school zone, how to drive past a stopped school bus and how to make sure children are kept safe when they are passengers in your car.	47	47
3	DTTC_06	Driving in different conditions	In this module you will learn about driving safely in the rain, in the fog and when there is sunstrike.	55	55
3	DTTC_07	Roadworks and accidents	In this module you will learn to drive through roadworks safely, what to do when you drive by an accident and what to do if you are in a car accident.	49	49
3	DTTC_08	Let's Go for a Drive 4	In this module you will check you know how to identify speed limit signs, drive at the correct speed for the conditions and follow the rules for speed in different conditions.	26	26
3	DTTC_08b	Let's check your understanding 4	In this module you will check you know how to identify speed limit signs, drive at the correct speed for the conditions and follow the rules for speed in different conditions.	38	38
3	DTTC_09	Driving at night	In this module you will learn about driving safely at night and to identify the different markers used to guide you at night.	44	44
3	DTTC_10	Flush Medians	In this module you learn to recognise flush medians and how to use flush medians safely.	34	34
3	DTTC_11	Driving on different types of roads	In this module you learn to identify different types of roads, rules for driving on the motorway and rules for driving on one-way streets.	44	44
3	DTTC_12	Let's Go for a Drive 5	In this module you will check you know how to use lanes safely, pass other vehicles safely, use flush medians safely and drive at night safely.	32	32
3	DTTC_12b	Let's check your understanding 5	In this module you will check you know how to use lanes safely, pass other vehicles safely, use flush medians safely and drive at night safely.	25	25
4	STRR_01	Responsible driving	In this module you will learn about responsible driving, about limits for alcohol and other drugs and why it is important not to drive when you are tired.	74	74
4	STRR_02	Respecting other road users	In this module you learn about sharing the road with other road users, road rules that keep other road users safe and road rules that show respect for other road users.	41	41
4	STRR_03	Respecting pedestrians and cyclists	In this module you learn about sharing the road with pedestrians and cyclists and road rules that keep pedestrians and cyclists safe.	55	55
4	STRR_04	Breakdowns and tyres	In this module you will learn what to do if you have a breakdown, what to do if a tyre blows out and rules for driving with a space saver tyre.	50	50
4	STRR_05	Towing and speed	In this module you will learn what you can tow, rules for towing and how to tow safely.	60	60
4	STRR_06	Lanes	In this module you will learn about different types of lanes, how to change lanes safely and how to merge safely.	50	50
4	STRR_07	Passing	In this module you will learn about road markings and passing, when you can and can't pass, how to pass safely and what to do when you are being passed.	53	53
4	STRR_08	Parking rules	In this module you will learn about rules for parking on the side of the road, to recognise where you can and can't park and how to park safely.	63	63
4	STRR_09	Police and emergency services	In this module you learn to recognise signals used by emergency vehicles, what to do when an emergency vehicle is near and about road rules and powers of the police.	55	55
4	STRR_10	Let's Go for a Drive 6	In this module you will check you know how to park in a safe place, respond safely when you see emergency services, respond in case of a breakdown, respect other road users and tow safely.	43	43
4	STRR_10b	Let's check your understanding 6	In this module you will check you know how to park in a safe place, respond safely when you see emergency services, respond in case of a breakdown, respect other road users and tow safely.	57	57
4	STRR_11	Stopping in good conditions	In this module you learn about reaction times and stopping, and speed and stopping in good conditions.	44	44
4	STRR_12	Stopping in different conditions	In this module you will learn how brakes work and how different conditions affect stopping distances.	43	43
4	STRR_13	Mopeds	In this module you will learn to identify a moped and the rules for driving a moped.	65	65
5	REST_01	Moving towards your restricted	In this module you learn the steps to move from the learner licence to the restricted licence, about the helpful resources on NZTA's Practice website and how to get ready to learn to drive on the road.	34	34
5	REST_02	Manual and automatic cars	In this module you will learn about the controls in an automatic car, the controls in a manual car and changing gears in a manual car.	23	39
5	REST_03	Moving forwards and reversing	In this module you will learn the steps in moving forward, how to stop your car and how to reverse in an automatic and manual car.	50	50
5	REST_04	Controlling and steering your car	In this module you will learn about how to use the handbrake, indicators, lights, and windscreen wipers in a car and steering a car.	32	32
5	REST_05	Scanning for hazards	In this module you will learn about scanning for hazards, identifying common hazards when driving and responding to hazards.	36	36
5	REST_06	Signalling	In this module you will learn why it is important to signal, when you need to signal and how to signal in different situations, such as roundabouts.	36	36
5	REST_07	Driving on hills	In this module you will learn about driving on hills, hill starts and parking on hills	28	49

5	REST_08	Parallel parking and three-point turns	In this module you will learn about parallel parking and three-point turns.	51	51	
5	REST_09	The practical test	In this module you will learn about the practical test for restricted licence, what you need to do, and critical errors.	40	40	
TOTAL POINTS				2578	2661	

Step	Module num	Module title	Module content	Points for start	Points maximum	Menu
0	HT-01	Heavy vehicle licences	In this module you will learn about the different types of heavy vehicle, the different classes of the New Zealand driver licence, and the requirements for the heavy vehicle licence tests.	49	49	
0	HT-02	Work time	In this module you will learn about the importance of not driving when you are over-tired, how to recognise when you are too tired to be driving, and the rules around how much time you can work.	56	56	
0	HT-03	Log books	You have learned about why you need to fill out a log book, the rules around log books, and how to fill out your log book.	36	36	
0	HT-04	Dimensions for heavy rigid vehicles 1 (revised)	In this module you will learn about the maximum height, width, and length of a heavy rigid vehicle.	27	27	
0	HT-05	Dimensions for heavy rigid	In this module you will learn about the different types of axles on a heavy rigid vehicles (front axis and rear axis), and the maximum forward distance and rear overhang.	39	39	
0	HT-06	Carrying loads safely	In this module you will learn about why load security is important, your responsibilities in making sure your load is secure, parts of the load restraint system and why balancing your load is important.	35	35	
0	HT-07	Documents	In this module you will learn about road user licences, certificates of loading and of fitness, permits for overweight and overdimensional loads, and dangerous goods endorsements.	38	38	
0	HT-08	Weight (revised)	In this module you will learn about the terms used to describe the weights of heavy vehicles, and the maximum weights for different types of heavy vehicle axles.	34	34	
0	HT-09	Loads and forces	In this module you will learn about heavy loads and force and the requirements for load restraint systems.	40	40	
0	HT-10	Driving safely in different conditions	In this module you will learn about driving on narrow roads, on motorways	63	63	
0	HT-11	Responsible driving	In this module you will learn about driving at a safe speed and in a fuel-efficient way, how to avoid driver fatigue, and when engine braking should be avoided.	48	48	
0	HT-12	Let's go for a drive - Heavy vehicle	In this module you will practise sharing the road safely with other road users and driving in different conditions.	31	31	
0	HT_13	Getting ready for your full licence	In this module you will learn about the difference between the heavy vehicle test and course, what you will need to do if you sit the test, and what you will need to do if you do a course.	55	55	
0	FKLT-01	Requirements for getting a Forklift endorsement	In this module you will learn to identify a forklift and learn how to get an F endorsement.	46	46	
0	FKLT-02	Requirements for getting a Forklift operators certificate	In this module you will learn how to get or renew a forklift operators certificate.	26	26	
0	FKLT-03	Operating a forklift on a road	In this module you will learn about the laws, maximum dimensions and weights and documents required to drive a forklift on the road.	31	31	
TOTAL POINTS				654	654	

Collect	Module No.	Module title	Module content	nts for star	nts maximum	Menu
1	HS001	Your health and safety	In this module you will learn what health and safety is, why it is important an	50	50	
1	HS002	Your health and wellbeing	In this module you will learn what good health and wellbeing is, why it is impo	75	75	
1	HS003	Looking after yourself and others	In this module you will learn what a workplace is, who a worker is, and the he	77	77	
1	HS004	Who else do we need to look after	In this module you will learn about the health and safety responsibilities of ot	55	55	
1	HS021	Health protection		71	71	
2	HS005	Health and Safety inductions	In this module you will learn what a safety induction is, why they are importa	73	73	
2	HS006	Hazards	In this module you will learn what workplace hazards are, why you need to know about hazards and the different types of workplace hazards.	49	49	
2	HS007	Hazard identification	In this module you will learn how to identify hazards as part of managing risk, and the different ways to identify hazards in the workplace.	41	41	
2	HS008	Risk assessment	In this module you will learn how to assess risk in the workplace, and how to	68	68	
2	HS009	Risk management	In this module you will learn what risk management is, the hierarchy of control, and how to manage risk in the workplace and monitor control measures.	73	73	
2	HS010	Personal Protective Equipment (PPE)	In this module you will learn what Personal Protective Equipment (PPE) is, the different types of Personal Protective Equipment who is responsible for it.	62	62	
2	HS011	High risk work activities	In this module you will learn about the different work activities that could be high risk to workers and some common control measures and processes for managing the risk of these activities in the workplace.	65	65	
3	HS012	Health and safety signage	In this module you will learn what a health and safety induction is, why they are important and about your role in a health and safety induction.	53	53	
3	HS013	Health and safety documentation	In this module you will learn what a health and safety document is, and the common types of health and safety documents.	60	60	
3	HS014	Emergency preparedness	In this module you will learn what workplace emergencies are, the different types of emergencies, and how workplaces manage emergencies and what your role is.	74	74	
3	HS015	Communicating about health and safety	In this module you will learn what communication is, different types of communication and different ways a workplace can communicate about health and safety.	47	47	
3	HS016	Communication skills	In this module you will practice some different communication skills to help you communicate about health and safety in the workplace.	59	59	
3	HS017	Health and safety consultation	In this module you will learn what consultation is, what the law says about consulting aobut health and safety, and the different ways a workplace can consult.	62	62	
4	HS018	Incident and accident reporting	In this module you will learn what notifiable incidents and accidents are, cultural considerations around accidents, how to report them in the workplace and how to fill in an accident form.	63	63	
4	HS019	Incident and accideten investigation	In this module you will learn the steps involved in incident and accident investigation in the workplace.	60	60	
4	HS020	Injury management	In this module you will learn about different workplace injuries and what to do if you injure yourself at work, the responsibilities of the workplace and your role in injury management.			
5	HS022	Hazardous substances	In this module you will learn about what a hazardous substance is, common substances in the workplace, Safety Data Sheets and how to manage hazardous substances.	69	69	
5	HS023	Working at height	In this module you will learn about the hazards of working at height and the legal requirements, how to plan a safe approach and manage the risks of falls.	64	64	
5	HS024	Working with noise	In this module you will learn about safe noise levels, noise-induced hearing loss and how to manage noise in a workplace.	53	53	
5	HS025	Manual handling	In this module you will learn about the risks involved in manual handling, and safe handling techniques.	67	67	
	TOTAL POINTS			1490	1490	

Collection	Module No.	Module title	Module content	Points for star	Points maximum
1	MM-101	Shopping at the supermarket	Compare the prices of products at the supermarket.	50	50
1	MM-102	Shopping for more expensive items	Work out the full costs of products before buying and how to compare prices.	49	49
1	MM-103	Advertising tricks	Recognise the purpose of adverts, understand what they mean and how they p	47	47
1	MM-104	Recognising scams	Learn to make short and long-term financial goals, and how to plan for them.	26	26
1	MM-105	Working out percentage benchmarks	Learn to work out 1%, 10% and 50% of different amounts.	59	59
1	MM-106	Working out percentages of money	Learn to work out 2%, 5% and 25% of different amounts.	109	109
1	MM-107	Working out percentages with and without a calculator	Work out other percentages with and without a calculator.	78	78
1	MM-108	Buying a new mobile	Identify a short-term financial goal, assess and compare spending options, and	62	62
1	MM-109	You decide: Organising a birthday party	Work out good deals, recognise advertising tricks and scams.	45	45
2	MM-201	Your financial goals	Learn how financial planning can help you achieve your life goals, identify your r	60	60
2	MM-202	Understanding what money means to you	Learn the difference between needs and wants, and identify your financial prio	45	45
2	MM-203	Saving for your future with KiwiSaver	How to join KiwiSaver, the benefits, types of funds and common phrases.	37	37
2	MM-204	What's the deal with banks?	Identify the services provided by banks, use different methods of payment safe	48	48
2	MM-205	Keeping your money safe online	Set up secure passwords and pin numbers, avoid scams and check your bank sta	34	34
2	MM-206	Budgeting	Identify income and outgoings, review a budget and identify areas of savings.	64	64
2	MM-207	You decide: Budgeting for a wedding	Identify needs, wants and priorities; make short and long-term goals, create a b	47	47
3	MM-301	Banking interest	Learn about interest on savings and on loans, and how to pay less interest on lo	41	41
3	MM-302	Credit records	Learn what a credit record is, how to get good credit and check our own credit	58	58
3	MM-303	Your rights and responsibilities when borrowing money	Your rights and responsibilities when borrowing money.	46	46
3	MM-304	Infringement fees and fines	Types of fees and infringements, your legal responsibilities and how to find out	37	37
3	MM-305	Home loans	Getting a home loan, types of interest rates, and how to save on your repayme	50	50
3	MM-306	Getting out of financial trouble	What are your options when you get into financial trouble, and how to get out	45	45
3	MM-307	Interest on loans	Calculate interest charges on loans and work out the most effect repayment sy	61	61
3	MM-308	Understanding compound interest	Calculate interest charges on loans and interest earned on savings.	94	94
3	MM-309	You decide: Getting out of debt!	Check you know how to manage and reduce debt.	44	44
	TOTAL POINTS			1336	1336