

VICTORIA
F-2 Maths
SCOPE AND SEQUENCE



FREE SCHOOL TRIAL
Free access for all teachers

inquisitive



Foundation



NUMBER

AVAILABLE NOW

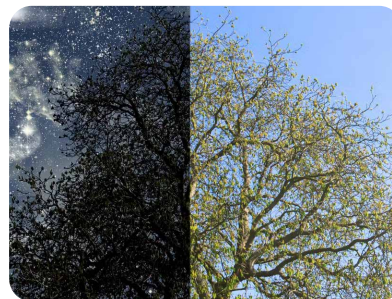
8 units
32 lessons
8 assessments



ALGEBRA

AVAILABLE NOW

1 unit
4 lessons
1 assessment



MEASUREMENT

AVAILABLE NOW

3 units
12 lessons
3 assessments

COMING SOON

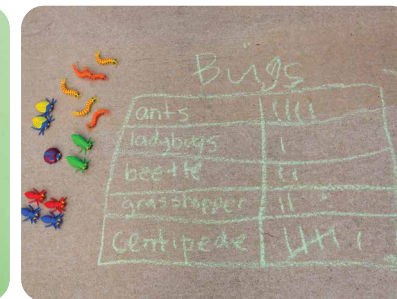
1 unit
4 lessons
1 assessment



SPACE

AVAILABLE NOW

3 units
12 lessons
3 assessments



STATISTICS

COMING SOON

1 unit
4 lessons
1 assessment



TERM 1	TERM 2	TERM 3	TERM 4
Unit 1 NUMBER LESSONS 1–4 Recognising Numerals and Quantities to 10 CONTENT DESCRIPTIONS 1.0 VCMNA069, VCMNA070, VCMNA071, VCMNA072 2.0 VC2MFN01, VC2MFN02, VC2MFN03	Unit 3 NUMBER LESSONS 1–4 The Numbers 10, 11, 12 CONTENT DESCRIPTIONS 1.0 VCMNA069, VCMNA070, VCMNA071 2.0 VC2MFN01, VC2MFN02, VC2MFN03	Unit 5 NUMBER LESSONS 1–4 Teen Numbers CONTENT DESCRIPTIONS 1.0 VCMNA069, VCMNA070, VCMNA072 2.0 VC2MFN01, VC2MFN03	Unit 8 NUMBER LESSONS 1–4 Grouping and Sharing CONTENT DESCRIPTIONS 1.0 VCMNA074 2.0 VC2MFN06
Unit 2 NUMBER LESSONS 1–4 Showing Numbers in Different Ways CONTENT DESCRIPTIONS 1.0 VCMNA069, VCMNA070, VCMNA071 2.0 VC2MFN01, VC2MFN02, VC2MFN03	Unit 4 NUMBER LESSONS 1–4 Number Composition CONTENT DESCRIPTIONS 1.0 VCMNA071, VCMNA073 2.0 VC2MFN02, VC2MFN04	Unit 7 NUMBER LESSONS 1–4 Comparing and Ordering Collections and Numbers to 20 CONTENT DESCRIPTIONS 1.0 VCMNA069, VCMNA072 2.0 VC2MFN03	Unit 1 STATISTICS LESSONS 1–4 COMING SOON Using Data to Solve Problems CONTENT DESCRIPTIONS 1.0 VCMSP083, VCMSP084 2.0 VC2MFST01
Unit 9 ALGEBRA LESSONS 1–4 Patterns CONTENT DESCRIPTIONS 1.0 VCMNA076, VCMNA077 2.0 VC2MFA01	Unit 3 SPACE, STATISTICS LESSONS 1–4 Exploring 3D Objects CONTENT DESCRIPTIONS 1.0 VCMMG081 2.0 VC2MFSP01, VC2MFST01	Unit 4 SPACE LESSONS 1–4 Position CONTENT DESCRIPTIONS 1.0 VCMMG082 2.0 VC2MFSP02	Unit 6 MEASUREMENT LESSONS 1–4 Direct and Indirect Comparison of Length CONTENT DESCRIPTIONS 1.0 VCMMG078 2.0 VC2MFM01
Unit 1 MEASUREMENT LESSONS 1–4 Comparing and Ordering the Duration of Everyday Events CONTENT DESCRIPTIONS 1.0 VCMMG079, VCMMG080 2.0 VC2MFM01, VC2MFM02	Unit 6 NUMBER LESSONS 1–4 Addition and Subtraction Stories CONTENT DESCRIPTIONS 1.0 VCMNA073 2.0 VC2MFN05	Unit 5 MEASUREMENT LESSONS 1–4 Identifying and Comparing Mass Using Weight CONTENT DESCRIPTIONS 1.0 VCMMG078 2.0 VC2MFM01	Unit 8 MEASUREMENT LESSONS 1–4 COMING SOON Comparing Volume CONTENT DESCRIPTIONS 1.0 VCMMG078 2.0 VC2MFM01



TERM 1	TERM 2	TERM 3	TERM 4
Unit 2 SPACE LESSONS 1–4 Sorting, Describing, Naming and Representing 2D Shapes CONTENT DESCRIPTIONS 1.0 VCMMG081 2.0 VC2MFSP01			



Year 1



NUMBER

AVAILABLE NOW

9 units
36 lessons
9 assessments



ALGEBRA

AVAILABLE NOW

2 units
8 lessons
2 assessments



MEASUREMENT

AVAILABLE NOW

1 unit
4 lessons
1 assessment

COMING SOON

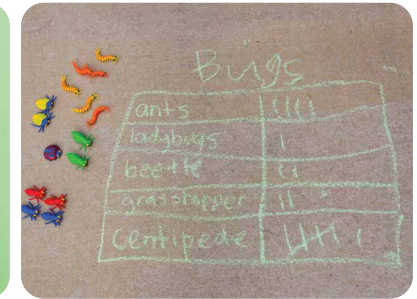
4 units
16 lessons
4 assessments



SPACE

AVAILABLE NOW

3 units
12 lessons
3 assessments



STATISTICS

COMING SOON

1 unit
4 lessons
1 assessment



TERM 1	TERM 2	TERM 3	TERM 4
Unit 1 NUMBER LESSONS 1–4 Tens and Ones CONTENT DESCRIPTIONS 1.0 VCMNA087, VCMNA088 2.0 VC2M1N01, VC2M1N02, VC2M1N03	Unit 3 NUMBER LESSONS 1–4 Number Combinations and Facts CONTENT DESCRIPTIONS 1.0 VCMNA089 2.0 VC2M1N04	Unit 5 NUMBER LESSONS 1–4 Advanced Count-By-One Strategies CONTENT DESCRIPTIONS 1.0 VCMNA089 2.0 VC2M1N04, VC2M1N05	Unit 8 NUMBER LESSONS 1–4 Flexible Strategies for Addition and Subtraction CONTENT DESCRIPTIONS 1.0 VCMNA089 2.0 VC2M1N04, VC2M1N05
Unit 2 NUMBER LESSONS 1–4 Locating, Comparing and Ordering Two-Digit Numbers CONTENT DESCRIPTIONS 1.0 VCMNA086, VCMNA087 2.0 VC2M1N01	Unit 3 MEASUREMENT LESSONS 1–4 COMING SOON Investigating Mass using an Equal-Arm Balance CONTENT DESCRIPTIONS 1.0 VCMMG095 2.0 VC2M1M01	Unit 7 ALGEBRA LESSONS 1–4 Identifying and Using Patterns CONTENT DESCRIPTIONS 1.0 VCMNA086, VCMNA093, VCMNA094 2.0 VC2M1A01, VC2M1A02	Unit 9 NUMBER LESSONS 1–4 Partitioning Two-Digit Numbers CONTENT DESCRIPTIONS 1.0 VCMNA088 2.0 VC2M1N02
Unit 3 ALGEBRA LESSONS 1–4 Equality CONTENT DESCRIPTIONS 1.0 VCMNA089 2.0 VC2M1N04	Unit 4 SPACE, STATISTICS LESSONS 1–4 Recognising, Sorting and Describing 3D Objects CONTENT DESCRIPTIONS 1.0 VCMMG098 2.0 VC2M1SP01, VC2M1ST01, VC2M1ST02	Unit 10 NUMBER LESSONS 1–4 Working with Equal Groups CONTENT DESCRIPTIONS 1.0 N/A 2.0 VC2M1N06	Unit 1 STATISTICS LESSONS 1–4 COMING SOON Representing Data and Possible Outcomes CONTENT DESCRIPTIONS 1.0 VCMSP100, VCMSP101, VCMSP102 2.0 VC2M1ST01, VC2M1ST02
Unit 1 MEASUREMENT LESSONS 1–4 Measuring and Comparing Volume by Filling CONTENT DESCRIPTIONS 1.0 VCMMG095 2.0 VC2M1M01	Unit 5 MEASUREMENT LESSONS 1–4 COMING SOON Describing the Duration and Sequence of Events CONTENT DESCRIPTIONS 1.0 VCMMG097 2.0 VC2M1M03	Unit 7 MEASUREMENT LESSONS 1–4 COMING SOON Measuring, Comparing and Subdividing Length CONTENT DESCRIPTIONS 1.0 VCMMG095 2.0 VC2M1M01, VC2M1M02	Unit 11 NUMBER LESSONS 1–4 Division by Grouping and Sharing CONTENT DESCRIPTIONS 1.0 VCMNA090, VCMNA091 2.0 VC2M1N06



TERM 1	TERM 2	TERM 3	TERM 4
Unit 2 SPACE LESSONS 1–4 Recognising, Classifying and Transforming 2D Shapes CONTENT DESCRIPTIONS 1.0 VCMMG098 2.0 VC2M1SP01	Unit 6 ALGEBRA LESSONS 1–4 Counting by Twos CONTENT DESCRIPTIONS 1.0 VCMNA086 2.0 VC2M1A01	Unit 6 SPACE LESSONS 1–4 Giving and Following Directions CONTENT DESCRIPTIONS 1.0 VCMMG099 2.0 VC2M1SP02	Unit 10 MEASUREMENT LESSONS 1–4 COMING SOON Measuring and Constructing Volume CONTENT DESCRIPTIONS 1.0 VCMMG095 2.0 VC2M1M01



Year 2



NUMBER

AVAILABLE NOW

8 units
32 lessons
8 assessments



ALGEBRA

AVAILABLE NOW

3 units
12 lessons
3 assessments



MEASUREMENT

AVAILABLE NOW

2 units
8 lessons
2 assessments

COMING SOON

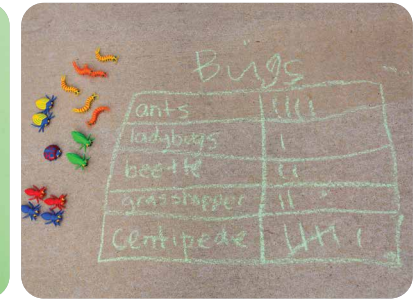
5 units
20 lessons
5 assessments



SPACE

AVAILABLE NOW

2 units
8 lessons
2 assessments



STATISTICS

COMING SOON

1 unit
4 lessons
1 assessment



TERM 1	TERM 2	TERM 3	TERM 4
Unit 1 NUMBER Hundreds and Tens CONTENT DESCRIPTIONS 1.0 VCMNA104, VCMNA105 2.0 VC2M2N01, VC2M2N02	Unit 4 ALGEBRA Number Bonds CONTENT DESCRIPTIONS 1.0 VCMNA107, VCMNA113 2.0 VC2M2A02	Unit 6 NUMBER Addition and Subtraction Strategies ContentT DESCRIPTIONS 1.0 VCMNA107, VCMNA113 2.0 VC2M2N04, VC2M2N06	Unit 8 NUMBER Arrays CONTENT DESCRIPTIONS 1.0 VCMNA108, VCMNA109 2.0 VC2M2N05, VC2M2N06
Unit 2 NUMBER Exploring Three-Digit Numbers CONTENT DESCRIPTIONS 1.0 VCMNA104, VCMNA105 2.0 VC2M2N01, VC2M2N02	Unit 3 MEASUREMENT Measuring Mass CONTENT DESCRIPTIONS 1.0 VCMMG116 2.0 VC2M2M01	Unit 11 ALGEBRA Additive Patterns CONTENT DESCRIPTIONS 1.0 VCMNA103, VCMNA112, VCMNA114 2.0 VC2M2A01	Unit 13 MEASUREMENT COMING SOON Hour, Half-Hour and Quarter-Hour Time on an Analogue Clock CONTENT DESCRIPTIONS 1.0 N/A 2.0 VC2M2M04
Unit 3 NUMBER Identifying, Comparing and Ordering Three-Digit Numbers CONTENT DESCRIPTIONS 1.0 VCMNA104 2.0 VC2M2N01	Unit 5 MEASUREMENT COMING SOON Using Units of Time CONTENT DESCRIPTIONS 1.0 VCMMG118, VCMMG119 2.0 VC2M2M03	Unit 7 NUMBER Repeated Addition and Subtraction CONTENT DESCRIPTIONS 1.0 VCMNA108, VCMNA113, VCMNA114 2.0 VC2M2N05, VC2M2N06, VC2M2A04	Unit 1 STATISTICS COMING SOON Displaying and Interpreting Data and Chance CONTENT DESCRIPTIONS 1.0 VCMSP125, VCMSP126, VCMSP127, VCMSP128 2.0 VC2M2ST01, VC2M2ST02
Unit 1 MEASUREMENT Comparing Capacities CONTENT DESCRIPTIONS 1.0 VCMMG115 2.0 VC2M2M01	Unit 5 NUMBER Representing Difference and Using Inverse Relationships CONTENT DESCRIPTIONS 1.0 VCMNA106, VCMNA107, VCMNA113 2.0 VC2M2N04	Unit 7 MEASUREMENT COMING SOON Uniform Informal Units of Length CONTENT DESCRIPTIONS 1.0 VCMMG115 2.0 VC2M2M01	Unit 10 ALGEBRA Multiplication and Division Facts for Twos CONTENT DESCRIPTIONS 1.0 N/A 2.0 VC2M2A03



TERM 1	TERM 2	TERM 3	TERM 4
Unit 2 LESSONS 1–4 SPACE, MEASUREMENT Representing, Combining, Separating and Turning 2D Shapes CONTENT DESCRIPTIONS 1.0 VCMMG120, VCMMG123, VCMMG124 2.0 VC2M2SP01, VC2M2M05	Unit 9 LESSONS 1–4 NUMBER Halves, Quarters and Eighths of Collections CONTENT DESCRIPTIONS 1.0 ACMNA033 2.0 AC9M2N03	Unit 12 LESSONS 1–4 MEASUREMENT COMING SOON Representing Halves, Quarters and Eighths of Shapes, Objects and Events CONTENT DESCRIPTIONS 1.0 VCMNA110 2.0 VC2M2M02	Unit 10 LESSONS 1–4 MEASUREMENT COMING SOON Comparing Volume using Uniform Informal Units CONTENT DESCRIPTIONS 1.0 VCMMG115 2.0 VC2M2M01
		Unit 6 LESSONS 1–4 SPACE Simple Maps CONTENT DESCRIPTIONS 1.0 VCMMG122 2.0 VC2M2SP02	

Coming Soon



Five and Six-Digit Numbers

Lesson 4 Ordering Five and Six-Digit Numbers

What do you notice about how the mountains have been arranged?

Matterhorn 4478 m

Where in the order would I fit?

Everest 8848 m

K2 8611 m

Mont Blanc 4808 m

Mount Cook 3724 m

What do you see?

Population pyramid

Australia: age structure in 1981

What do you think?

What do you wonder?

Think, Pair, Share. How do you think we know the information shown on the population pyramid?

Five and Six-Digit Numbers

Lesson 4 Ordering Five and Six-Digit Numbers

Every five years people living in Australia have to fill out a Census. This is a survey that every household completes about the number and ages of people living in the house, as well as other information.

- Look at the data from the 2021 Census.
Did Perth or Brisbane have more children aged between five and nine years old?
Explain to a partner how you know.

City	Number of children aged between five and nine years old
Perth	136 414
Brisbane	165 979



Six-Digit Numbers

then press play.

Years 3-6 now in development ...

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Free access for all teachers