



Year 4 Term 3 Learning @ Home

CARING HEARTS
ENQUIRING MINDS
ENRICHING LIVES



[Package 11](#)-Unit 5 Lessons 1–4

Historical recounts – purpose and audience Language of opinion Language of factual reporting Text structures and language features

[Package 12](#)-Unit 5 Lessons 1–4

Historical recounts – purpose and audience Language of opinion Language of factual reporting Text structures and language features

[Package 13](#)-Unit 5 Lessons 11–14

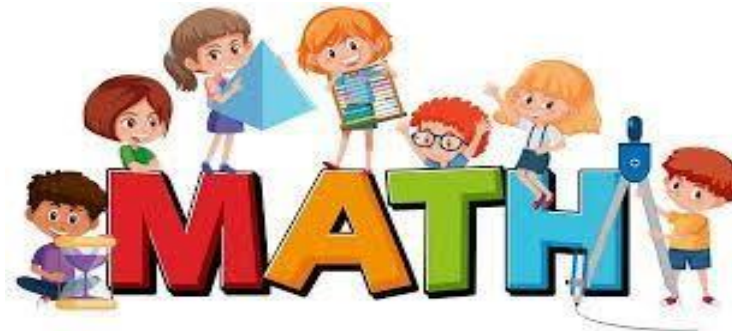
Identifying different types of speech Rewriting from a different perspective Adding supportive detail

[Package 14](#)-Unit 5 Lessons 16–19

Analysing text structures and language features in a model response Researching ideas for a spoken presentation Writing a presentation script

[Package 15](#)-Unit 5 Lessons 21–24

Rehearsing a script Presenting a role in character Reflecting on presentation



[Package 6](#)-Unit 5 Lessons 1–4

Representing and rounding money Calculating spending and change using a range of methods

[Package 7](#)-Unit 5 Lessons 13–14, 16–19

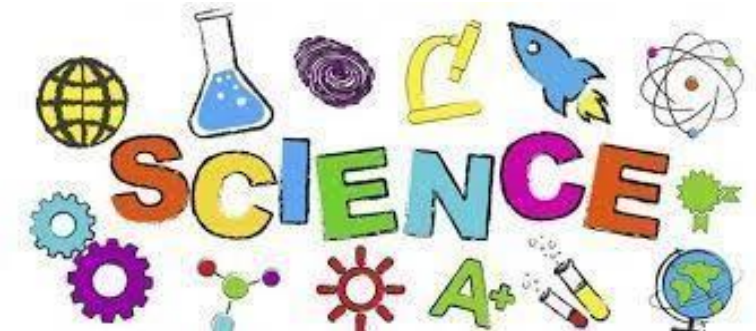
Applying place value when multiplying and dividing Partitioning to investigate fractions, converting fractions Investigating equivalent fractions Solving problems

[Package 8](#)-Unit 6 Lessons 1–4, 6–8

Measuring length, mass Reading graduated scales Measuring capacity Measuring and comparing areas of regular and irregular shapes

[Package 9](#)-Unit 6 Lessons 11–12, 16–19

Fractions and decimals Written strategy for addition and subtraction Calculating multiplication and division



[Package 6](#)-Unit 3 Lessons 1–3

Chemistry Materials have different properties Describing materials and their properties How familiar materials are suited to a particular purpose

[Package 7](#)-Unit 3 Lessons 4–6

Chemistry Examining natural and processed materials Natural materials can be processed Properties of fabric

[Package 8](#)-Unit 3 Lessons 7–9

Chemistry Materials can have different levels of absorbency Common properties of metals Investigating metals

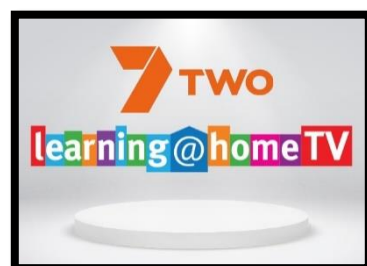
[Package 9](#)-Unit 3 Lessons 10–13

Chemistry: Properties of plastics affect their use Plastics can be recycled How materials are selected for a purpose

[Package 10](#)-Unit 3 Lessons 14–15, 19

Chemistry: How indigenous peoples select and use natural materials Why particular materials are selected for a specific purpose

Student Resources



Year 4 Parent Support Materials