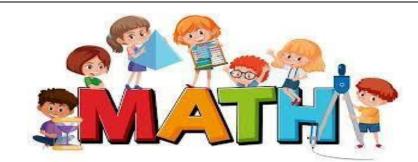


Year 3 Term 3 Learning @ Home



Package 7-Unit 5 Lessons 1-4 Comprehending, analysing and retelling stories of first Australians Traditional stories

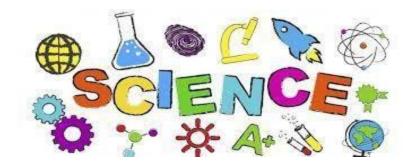
> Package 8-Unit 5 Lessons 6–9 Various traditional stories



Package 6-Unit 5 Lessons 1–4 Sequencing numbers beyond 1000 Representing and partitioning 4-digit numbers using place value to add

Package 7-Unit 5 Lessons 12–14, 16–18 Representing and comparing fractions Recalling multiplication facts Representing and connecting multiplication and division

Package 9-Unit 6 Lessons 17–19, 21–23 Time



Package 4-Unit 3 Lessons 1-4 Physical sciences Searching for heat Defining heat Heat can be produced in many ways and can move from one object to another

Package 5-Unit 3 Lessons 6–8 Physical sciences Producing heat Heat can be produced in many ways and can move from one object to another

Package 8-Unit 3 Lessons 17–18 Physics Controlling heat Heat can be produced in many ways and can move from one object to another

Package 9-Unit 3 Lessons 19–20 Physics: Heat can be produced in many ways and can move from one object to another Science knowledge about heat can be used in our daily lives.









CARING HEARTS **ENQUIRING MINDS ENRICHING LIVES**

Package 6-Unit 3 Lessons 9–10 Physics Moving heat Keeping liquid hot

Package 7-Unit 3 Lessons 11–12 Physics Transfer of heat energy Heat transfer

Year 3 Parent Support Materials