

Published Automarked Assessments

Every published Inquisitive assessment that is automatically marked, organised by subject and year group. Click an assessment title to open it.

Science and Technology

Year group	Assessment
Foundation	Characteristics of Plants and Animals
Foundation	End of Unit Assessment - How Things Move
Foundation	End of Unit Assessment - Needs of Living Things
Foundation	End of Unit Assessment - Observing and Sorting Living Things
Foundation	End of Unit Assessment - What Are Things Made Of?
Foundation	Living Things and How They Survive
Foundation	Objects and Living Things Move
Foundation	Observable Properties of Materials
Foundation	Pack it Perfect
Year 1	Body Sense Organs
Year 1	Collecting Scientific Data About Habitats
Year 1	End of Unit Assessment - Features of Living Things
Year 1	End of Unit Assessment - Materials and Changes
Year 1	End of Unit Assessment - Materials Can Change
Year 1	End of Unit Assessment - Pushes and Pulls
Year 1	End of Unit Assessment - Water in Our World

Year group	Assessment
Year 1	End of Unit Assessment - What Do Living Things Need?
Year 1	End of Unit Assessment - When Weather and Seasons Change
Year 1	Food, Clothing and Shelter
Year 1	Light in Action
Year 1	Planet Earth
Year 2	Changes Over Time
Year 2	End of Unit Assessment - Changing Materials
Year 2	End of Unit Assessment - Earth in the Solar System
Year 2	End of Unit Assessment - Earth's Resources
Year 2	End of Unit Assessment - Making Sounds
Year 2	End of Unit Assessment - Materials and Their Purpose
Year 2	End of Unit Assessment - Survivors
Year 2	Exploring the Sky
Year 2	Life Cycles of Plants and Animals
Year 2	Make Some Noise
Year 2	Power of Forces
Year 2	Sound Journey
Year 3	Body Systems and Movement
Year 3	Cracking the Code of Life
Year 3	Earth's Systems and Environments
Year 3	End of Unit Assessment - Changes of State
Year 3	End of Unit Assessment - Heat Energy
Year 3	End of Unit Assessment - Life Cycles of Living Things
Year 3	End of Unit Assessment - Life Cycles of Living Things
Year 3	End of Unit Assessment - Rocks, Minerals and Soils

Year group	Assessment
Year 3	Learning from the Land
Year 3	States and Properties of Matter
Year 3	Transferring Heat Energy
Year 4	All Shook Up
Year 4	Assessment - Heat Energy Changes Matter
Year 4	End of Unit Assessment - Changing Weather and Climate
Year 4	End of Unit Assessment - Food Chains
Year 4	End of Unit Assessment - Forces
Year 4	End of Unit Assessment - Forces
Year 4	End of Unit Assessment - Rapid Changes to Earth's Surface
Year 4	End of Unit Assessment - The Water Cycle
Year 4	End of Unit Assessment - Using Materials for a Purpose
Year 4	Energy Flow and Relationships in Ecosystems
Year 4	Forces Shape Earth's Surface
Year 4	Growing Smart
Year 4	Our Solar System
Year 5	Adaptations
Year 5	Digestive, Respiratory and Circulatory Systems
Year 5	Earth's Usable Matter
Year 5	Electrical Energy
Year 5	End of Unit Assessment - Changes to Earth's Surface
Year 5	End of Unit Assessment - Earth and Planets Move
Year 5	End of Unit Assessment - Matter and Particles
Year 5	End of Unit Assessment - Matter Matters
Year 5	End of Unit Assessment - Seeing the Light!

Year group	Assessment
Year 5	Solar Smart
Year 5/Year 6	End of Unit Assessment - Adapting to Survive
Year 5/Year 6	End of Unit Assessment - Adapting to Survive
Year 5/Year 6	End of Unit Assessment - Living Things in Their Environment
Year 6	Changing Environments and Ecosystems
Year 6	Earth's Climate
Year 6	Electrical Circuits
Year 6	End of Unit Assessment - Changing Matter
Year 6	End of Unit Assessment - Circuits
Year 6	End of Unit Assessment - Sudden and Extreme Changes to Earth's Surface
Year 6	End of Unit Assessment - When Planets Move
Year 6	Exploring Beyond Our Solar System

History

Year group	Assessment
Foundation	End of Unit Assessment - Changes Over Time
Foundation	End of Unit Assessment - Family and Community Celebrations
Foundation	End of Unit Assessment - Our Family Story
Year 1	End of Unit Assessment - Aboriginal Peoples' Cultures and Histories
Year 1	End of Unit Assessment - Flashback: How Life Has Changed
Year 1	End of Unit Assessment - Same But Different: Family Life
Year 2	End of Unit Assessment - Changes in Technology
Year 2	End of Unit Assessment - Communication Changes
Year 2	End of Unit Assessment - Uncovering History
Year 3	End of Unit Assessment - Celebrations and Commemorations
Year 3	End of Unit Assessment - What's the Story of Our Community?
Year 4	End of Unit Assessment - Before Contact
Year 4	End of Unit Assessment - Explorers
Year 4	End of Unit Assessment - Invasion, Survival and Strength
Year 4	End of Unit Assessment - Stories of the First Fleet
Year 5	End of Unit Assessment - Colonies in Australia
Year 5	End of Unit Assessment - From Convicts to Colonies
Year 5	End of Unit Assessment - Life and Land
Year 5	End of Unit Assessment - Significant People and Events in the Colonies
Year 6	End of Unit Assessment - 20th Century Migration to Australia
Year 6	End of Unit Assessment - Australia as a Nation
Year 6	End of Unit Assessment - Australian Federation
Year 6	End of Unit Assessment - Australian Society in the 20th Century

Geography

Year group	Assessment
Foundation	End of Unit Assessment - First Nations Places
Foundation	End of Unit Assessment - My Places
Year 1	End of Unit Assessment - Changing Places
Year 1	End of Unit Assessment - Different Places
Year 1	End of Unit Assessment - Weather in Different Places
Year 2	End of Unit Assessment - First Nations Connections
Year 2	End of Unit Assessment - The Geography of Places
Year 3	End of Unit Assessment - Australia's Environments
Year 3	End of Unit Assessment - Maps and Mapping
Year 3	End of Unit Assessment - The Environment In and Near Australia
Year 4	End of Unit Assessment - Caring for Australia
Year 4	End of Unit Assessment - Managing the Environment
Year 4	End of Unit Assessment - The Importance of Environments
Year 5	End of Unit Assessment - How People Change Places
Year 5	End of Unit Assessment - Managing Natural Disasters
Year 5	End of Unit Assessment - Organising and Managing Places
Year 6	End of Unit Assessment - Australia's Connections

Maths New

Year group	Assessment
Foundation	Addition and Subtraction Stories
Foundation	Comparing and Ordering Collections and Numbers to 20
Foundation	Comparing and Ordering the Duration of Everyday Events

Year group	Assessment
Foundation	Direct and Indirect Comparison of Length
Foundation	Exploring 3D Objects
Foundation	Grouping and Sharing
Foundation	Identifying and Comparing Area
Foundation	Identifying and Comparing Mass Using Weight
Foundation	Number Composition
Foundation	Patterns
Foundation	Position
Foundation	Recognising Numerals and Quantities to 10
Foundation	Showing Numbers in Different Ways
Foundation	Sorting, Describing, Naming and Representing 2D Shapes
Foundation	Teen Numbers
Foundation	Telling Time on the Hour
Foundation	The Numbers 10, 11, 12
Foundation	Using Data to Solve Problems
Year 1	Advanced Count-By-One Strategies
Year 1	Counting by Twos
Year 1	Division by Grouping and Sharing
Year 1	Equality
Year 1	Flexible Strategies for Addition and Subtraction
Year 1	Giving and Following Directions
Year 1	Identifying and Using Patterns
Year 1	Indirectly Comparing and Measuring Area
Year 1	Investigating Mass Using an Equal-Arm Balance
Year 1	Locating, Comparing and Ordering Two-Digit Numbers

Year group	Assessment
Year 1	Measuring and Comparing Volume by Filling
Year 1	Measuring, Comparing and Sub-dividing Length
Year 1	Months of the Year
Year 1	Number Combinations and Facts
Year 1	Partitioning Two-Digit Numbers
Year 1	Recognising, Classifying and Transforming 2D Shapes
Year 1	Recognising, Sorting and Describing 3D Objects
Year 1	Representing Data and Describing Outcomes
Year 1	Telling the Time to the Half Hour
Year 1	Tens and Ones
Year 1	Working with Equal Groups
Year 2	Addition and Subtraction Strategies
Year 2	Arrays
Year 2	Comparing Capacities
Year 2	Displaying and Interpreting Data and Chance
Year 2	Exploring Three-Digit Numbers
Year 2	Features of 3D Objects
Year 2	Halves, Quarters and Eighths of Collections
Year 2	Hundreds and Tens
Year 2	Identifying, Comparing and Ordering Three-Digit Numbers
Year 2	Measuring Mass
Year 2	Number Bonds
Year 2	Repeated Addition and Subtraction
Year 2	Representing Difference and Using Inverse Relationships
Year 2	Representing, Combining, Separating and Turning 2D Shapes

Year group	Assessment
Year 2	Simple Maps
Year 2	Telling the Time to the Quarter-Hour
Year 2	Uniform Informal Units of Length
Year 2	Using Units of Time

Civics and Citizenship

Year group	Assessment
Year 3	End of Unit Assessment - Communities

Economics and Business

Year group	Assessment
Year 5	End of Unit Assessment - Resources at Work