



The Australian digital learning platform for primary school aged students

[SIGN UP NOW](#)

What is LearnPrimary for Homeschoolers?



LearnPrimary is a digital learning platform designed specifically for the needs of Australian Primary school aged students. It has hundreds of maths and English lessons built around NSW and the Australian Curriculums.

LearnPrimary Homeschooling Edition offers the same great lessons and resources used by Australian teachers in a platform that allows homeschooling parents to easily guide, track and support their child's learning.

Where Learning Comes First

LearnPrimary supports you and your child with every step of the learning process:

Learn

A focused and engaging video animation is available for every lesson, demonstrating the key concepts, skills and understandings.

Practise

Sets of questions are available for your child to practise the concepts and skills in a risk-free setting, as many times as they need to build confidence.

Assess

When they are ready or when you choose to set a task, an assessment records your child's performance and instantly provides feedback to you both.

Report

See every assessment result at the individual question level and track your child's progress against the relevant curriculum.



An Australian company
focused exclusively on
primary school aged children



Comprehensive coverage of
Maths and English for years
1-6 in the one program

Why LearnPrimary for Homeschoolers?

BUILT FOR AUSTRALIAN PRIMARY SCHOOL STUDENTS

- Lessons for the Australian and for the NSW curriculums.
- All lessons designed by Australian teachers with collectively more than 100 years of primary school classroom experience.
- All videos have an Australian accent and use Australian terminology, measurements and spelling.
- All data is hosted in Australia and kept private from all third parties.



FOCUS ON BEST PRACTICE LEARNING PRINCIPLES

- Lesson animations explain the lesson intention clearly and move step-by-step through the learning.
- Students can immediately practice what they have learned in the practice zone - helping them to build confidence and mastery before they undertake an assessment.
- Assessment results give instant feedback and explain any questions a student got wrong, allowing them to review the lesson content and try again when they are ready.

FLEXIBLE LEARNING ANYWHERE, ANYTIME

- Access on any device with a browser and internet (tablet or computer recommended).
- System allows you to allocate lessons from any year group to your child, and even allocate your child to different year levels for maths and English for when they engage in self-directed learning.

LEARNING IS FUN WITH LEARNPRIMARY

- Earn gems to play learning games
- Unlockable activity sheets and resources
- Individual progress levels and achievements to help keep students motivated and engaged



5/6 Bugs | TASKS | STUDENTS | LESSON TRACKER | Search Lesson... | Clear

Year 6 | Select Curriculum | Select Strand | Select Sub-Strand

LEARNING INTENTION	REPORTS	ASSIGN
Year 6 English > Reading & Viewing > Argument & Authority How perspective influences argument writing ▶ VIDEO ⓘ ENRICHMENT ? QUESTIONS 📄 WORKSHEET		📄
Year 6 English > Reading & Viewing > Argument & Authority Compare the reliability and validity of texts ▶ VIDEO ⓘ ENRICHMENT ? QUESTIONS 📄 WORKSHEET		📄
Year 6 English > Reading & Viewing > Characterisation Analysing the role characters play in enjoying literature ▶ VIDEO ? QUESTIONS 📄 WORKSHEET		📄
Year 6 English > Reading & Viewing > Characterisation Identify how elements of a text contribute to character development ▶ VIDEO ⓘ ENRICHMENT ? QUESTIONS 📄 WORKSHEET		📄
Year 6 English > Writing & Creating > Grammar		📄

FIND WHAT YOU NEED WHEN YOU NEED IT

- Search via category, by keyword or outcome code for the right lesson.
- Self directed learning options - let your child dive into topics of interest.
- Learning sequences, you can set your child on.

INSTANT INSIGHTS AND REPORTING

- Sub-Topic tests: See what level your child is at for any subtopic and have the system allocate them an appropriate lesson.
- Instantaneous question by question breakdown for any assessment.
- Generate a report at any time against the relevant curriculum.

ASSIGN THIS TASK - 3. NAME 2D SHAPES

Student Name	Learn Views	Practice Questions	Past Assessment Results	Most Recent Result
<input type="checkbox"/> Ash Ketchum	▶ 1	⚙️ 4	★0 ☆1 ★0 ☆0	80% - Silver
<input checked="" type="checkbox"/> Misty Kasumi	▶ 0	⚙️ 0	★0 ☆0 ★0 ☆0	Not Submitted
<input type="checkbox"/> Gary Oak	▶ 1	⚙️ 12	★1 ☆0 ★0 ☆0	90% - Gold

Pre-Test | Add additional notes here...

ASSIGNED DATE	START DATE	DUE DATE	PRIORITY	QUESTION TYPE
03/08/2022	03/08/2022	Due Date *	NO	Same

Assign Task

ENRICHMENT ZONE

TEACHER TIPS	OFFLINE & AT HOME	EXPLORE
<p>Comprehension is the ability to understand and interpret what we read and hear. When children are learning to read it is very important that they understand what they are reading rather than simply decoding or sounding out words.</p> <p>In this lesson we explore the concept of literal meaning. Literal meaning is the information that is directly stated in the words of the text. So to find literal meaning we simply have to read the text carefully and check that we understand it.</p> <p>In Year 3 it is expected that students are able to answer questions about a text they are reading by finding the information in the text. When answering questions based on literal meaning, it is important to remind students to refer back to the words in the text to find the answers.</p>	<p>Reading with, or to, your child helps their reading development just as much as when they read alone. When you read with your child, it is important not to simply focus on the reading of the words but to also gauge their understanding of the text.</p> <p>Here are some ways to check your child's literal comprehension of texts they are reading:</p> <ul style="list-style-type: none"> • Ask your child who, what, where, when, why and how questions about the texts they are reading. • Encourage your child to summarise the key ideas after they have read some text. • Challenge your child to think of literal questions for you to answer about the text. <p>You can find out more about reading comprehension in our useful COMPREHENSION GUIDE.</p>	<p>Many answers to literal questions are based on factual information, or 'facts'. Playing a game like Trivial Pursuit is a fun way to learn facts about the world. You could also design your own game that asks factual or literal questions.</p>

ADDITIONAL RESOURCES TO ENRICH LEARNING

- Paper worksheets and tests for learning without screen time
- Enrichment Zone with teaching tips and additional activities.
- Explore Section, with ideas for how you can link the learning to additional topics or dive more deeply into the subject.



EASY ADMINISTRATION AND ONGOING SUPPORT

- Learnprimary will handle all setup for you
- System allows for multiple children to be in the one class together, even if they are at completely different levels
- Ongoing support: Australia based helpline



Measurement and Space	11%
Geometric measure	28%
MA2-GM-01 uses grid maps and directional language to locate positions and follow routes	50%
Level A	75%
Follow directions on simple maps	100%
Measure length in centimetres and millimetres	Not Assigned - 0%
Use grid references on maps to describe the position of objects	100%
Use simple maps	100%
Level B	0%
Create simple maps from an aerial view	0%
Use North, South, East and West to describe the location of an object	Not Assigned - 0%
Extra Lessons	42%
Calculate the distance between two points on a map using a simple given scale	Not Assigned - 0%
Describe the location of an object using more than one descriptor	100%
Measure length in centimetres and metres	Not Assigned - 0%
Measure the perimeter of two dimensional shapes	100%
Use a legend (or key) to locate specific objects on a map	Not Assigned - 0%
Use compass directions to describe locations and give directions	Not Assigned - 0%
Use grid references on maps to describe the position of objects	93%

Compliance & Reporting

Any at point, you can generate a report for your child, charting their progress against the **Australian** or **NSW Curriculums**.

See what areas your child needs to work on, as well as individual lessons they could use to help build their schools.

The reports are used by schools across Australia are an excellent tool to demonstrate compliance with your state or territory authority.

Lessons for your curriculum requirements



Australian Curriculum

Coverage of **Version 9** and **Version 8.4** of the Australian Curriculum for English and maths.



NSW Curriculum

Coverage of the **new curriculum** for English and maths. LearnPrimary is part of NSW DoE Marketplace for schools.



Victorian Curriculum

Coming in 2024! Register your interest for our coverage of the new Victorian curriculum.

Search for lessons by...



Keyword



Topic



Outcome Code



As a homeschool mum, I'm looking for a program that aligns with the curriculum so I don't need to worry that my kids are missing out on vital information. LearnPrimary has been able to provide that, and more, for my kids in the comfort of our own home. I can see an improvement in such a short amount of time and I would recommend LearnPrimary to any parent who cares about their child's learning.

Kate Clarke - Homeschooler

English and maths for one low price



Our Back To School 2024 Sale:

LearnPrimary for homeschoolers is just **\$250** per student for a year long licence.

Hurry, this offer is only available until the **end of March 2024.**

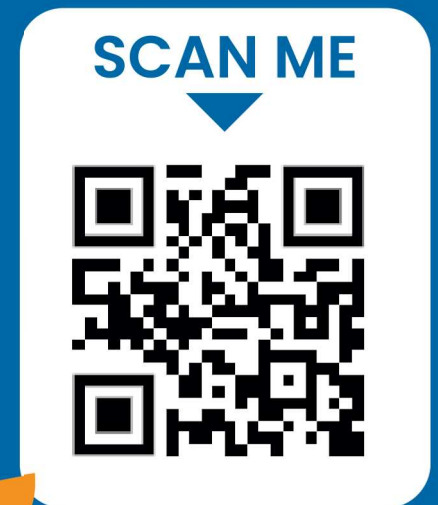
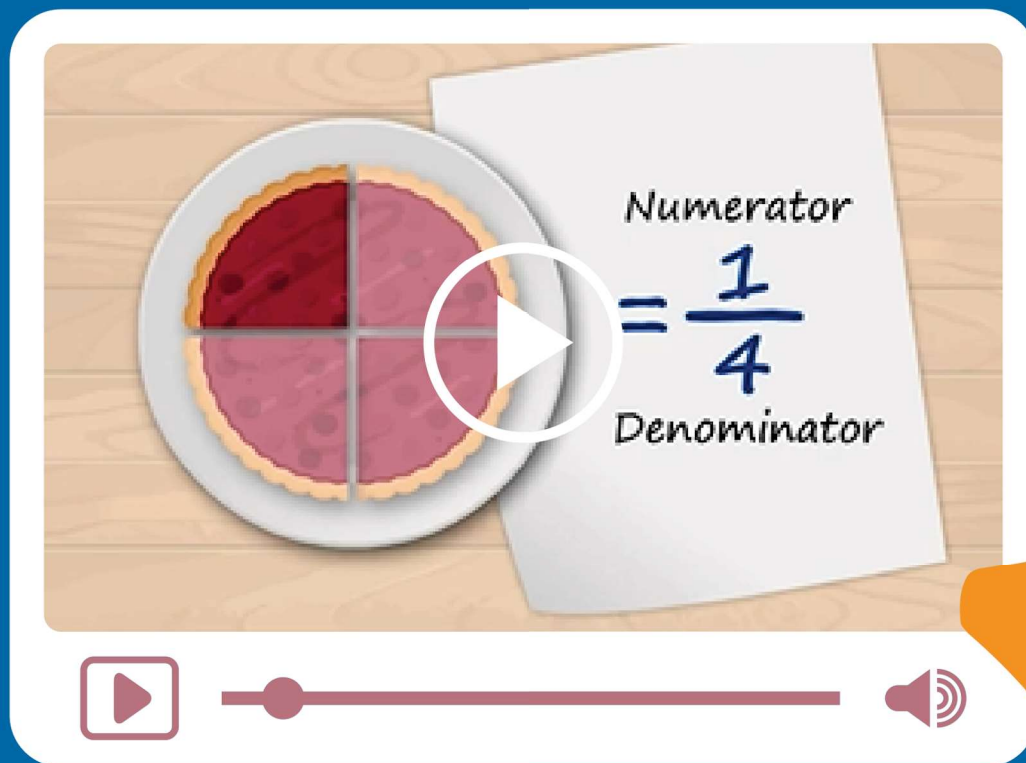
Trial LearnPrimary for your family

We offer a 14 day, obligation free trial of the LearnPrimary platform - so you can have full peace of mind that the solution will be the right fit for you.

To organise your free trial send an email to homeschooling@learnprimary.com.au



Watch one of our learning animations



Click on the above video or scan on your smartphone to watch one of our guided learning animations.

The animation covers off the requirement in Year 5 to compare different unit fractions, including of fractions of different sized wholes.

CONTACT US

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