



The following are a range of online both websites and Apps. A range of activity sheets and ideas can be found in the year level folder. You can request a printed copy by contacting the school. If requested you will need to arrange to call into the school office for collection.

Visit the department's [Early Years count website](#) for some fun and easy learning activities for children aged 0-8 or download one of interactive apps from the [Department apps webpage](#).

All iPad Apps can be downloaded from

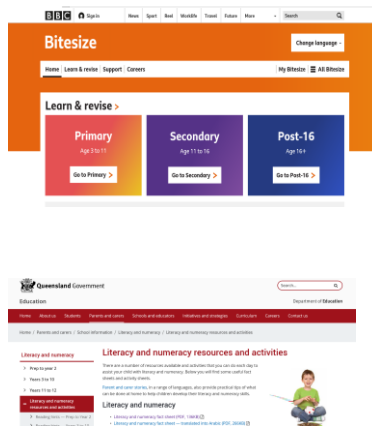


All Learning Areas

English, Mathematics, Science, Technology, Health Visual Arts



Australian Children's Television Foundation



Study Ladder: www.studyladder.com.au

Studyladder offers a sequential learning program that includes videos, interactive activities, worksheets and assessments

ABC Education: <https://education.abc.net.au>

ABC Education brings you thousands of free, curriculum-linked resources for Primary and Secondary students and teachers

<https://www.actf.com.au/>





Australian Children's Television Foundation has education resources and support materials.

BBC Learning <https://www.bbc.co.uk/bitesize>

Resources for all learning areas. Based on the UK curriculum. Concepts are aligned to the Australian Curriculum and are age appropriate. Primary age 3-11 Secondary age 11-16 Post 16+

<https://education.qld.gov.au/parents-and-carers/school-information/literacy-and-numeracy/resources>

There are a number of resources available and activities that you can do each day to assist your child with literacy and numeracy. Below you will find some useful fact sheets and activity sheets.

	<p>Parent and carer stories, in a range of languages, also provide practical tips of what can be done at home to help children develop their literacy and numeracy skills.</p> <p>Translated into: Dari Farsi Filipino Greek Hindi Japanese Korean Malayalam Punjabi Samoan Sinhalese Somali Spanish Swahili Thai Vietnamese</p>
	<p>https://www.oxfordowl.co.uk/for-home/</p> <p>Resources and interactive activities for English and Maths activities.</p> <p>https://www.scholastic.com/parents/books-and-reading/raise-a-reader-blog/5-literacy-games-to-play-your-child.html</p>
<p>Reading</p>	 <p>Sunshine Online www.sunshineonline.com.au</p> <p>Password: wavell username: wavell</p> <p>School paid subscription. Sunshine Online has 650 levelled ebooks and interactive resources</p>
<p>Vocabulary and Spelling</p>	 <p>Spelling City: https://www.spellingcity.com</p>
<p>Writing</p>	 <p>www.pobble365.com</p> <p>Writing stimulus ideas. Other writing activities are in the Year 3 folder. The resources are old NAPLAN writing assessments. These materials are useful to support creating ideas, planning and writing short stories or persuasive texts.</p>
<p>Handwriting</p>	<p>Handwriting activity book can be found in the year level folder. For Year 5, this is revision of the Year 3 cursive joins.</p>
<p>Fine Motor Typing</p>	<p>Dancemat Typing https://toybox.tools.bbc.co.uk/activities/id/activity-dance-mat-typing</p>



Typing program



Practice typing skills in a word document.

Technologies
Coding
ICT



Scratch

<https://scratch.mit.edu/explore/projects/games/>



Use digital tools to create multimedia products. Turn the science experience into a power point, Type sentences that include the spelling words or write a Dear Diary entry each day. Learn how to use OneNote and Excel.

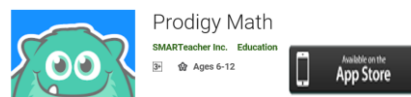
Mathematics



Khan Academy <https://www.khanacademy.org>



The engaging, curriculum-aligned math <https://www.prodigygame.com>



Maths Games Online games to help build student maths skills.

<https://www.coolmathgames.com/>



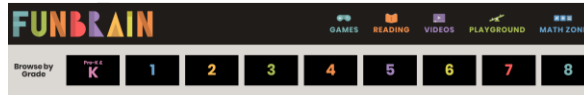
<https://nrich.maths.org/primary>

Maths problems and activities

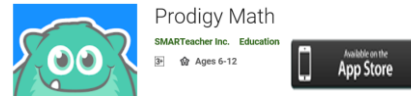


TOP Marks <https://www.topmarks.co.uk/maths-games/5-7-years/counting>

Interactive mathematics website for the early years focussing on number and place value, measurement and shapes.



<https://www.funbrain.com/>



Science



Education <https://education.qld.gov.au/parents-and-carers/parent-participation/parent-resources/fun-science-activities>

Fun science activities for children and parents

Encouraging children to have fun with science is a great way to introduce them to Science, Technology, Engineering and Mathematics.

Try these easy activities at home to spark their interest. Copies have been saved in the Year Level Folder

- How to make mystery goop (PDF, 668KB)
- How to make a seed head (PDF, 768KB)
- How to make a rainbow: colour and refraction (PDF, 602KB)
- How to make a periscope (PDF, 862KB)

Science Sparks



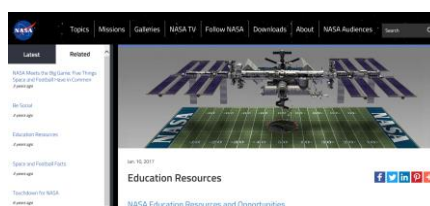
<https://www.science-sparks.com/early-years-science-themed-activities/>

Interactive website for the early years focussing on science experiments for young children.



Discovery Field Trips

<https://www.discoveryeducation.com/community/virtual-field-trips/>



NASA

<https://www.nasa.gov/feature/education-resources>

Mystery Science

<https://mysteryscience.com>

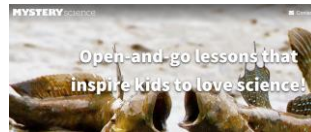
<https://www.dkfindout.com/uk/>

Science activities and information



<https://www.csiro.au/en/>

The CSIRO has science related topics to research.



Mystery Science

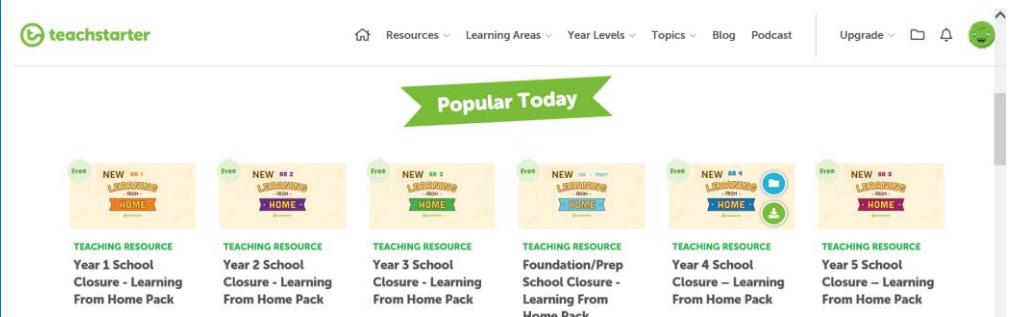
<https://mysteryscience.com>



<https://www.dkfindout.com/uk>

Subscription site

Teachstarter



Home activities are included for all year levels. Resources and materials for all learning areas.

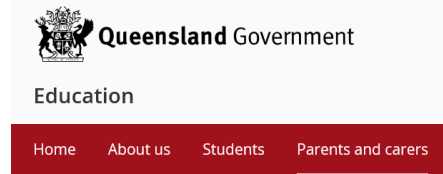
Please be aware that there is a limited free access time and you will be required to purchase a subscription.

Other - Parent resources




<https://www.learningpotential.gov.au/>




Ideas and activities to support learning from birth to Year 12



Prep to Year 2

- [Ways to engage with your child's learning in Prep to Year 2 \(PDF, 3.2MB\)](#)
- Australian Curriculum: [Years 1 and 2—Information for Parents \(PDF, 1.2MB\)](#) 

Years 3–6

- [Ways to engage with your child's learning in Years 3–6 \(PDF, 3.1MB\)](#)
- Australian Curriculum: [Years 3 and 4—Information for Parents \(PDF, 1.3MB\)](#) 
- Australian Curriculum: [Years 5 and 6—Information for Parents \(PDF, 1.3MB\)](#) 
- [Literacy and numeracy at school](#): Provides information that enables parents to continue to play an active role in helping to develop their child's literacy and numeracy
- [NAPLAN parent/carer support](#) : Learn more about NAPLAN tests and how parents can support their child during NAPLAN testing periods
- [Online awareness: information for parents and caregivers \(PDF, 4.1MB\)](#) : Provides advice to assist parents to support their child to have a positive and safe online experience



The [Early Years Count home page](#) you can find information and activities specific to your child and family, based on age, relationship, location and activity preferences. Tips and information on supporting your child's early learning and development through play, care, encouragement, [numeracy \(read & count\)](#) and [literacy \(talk & listen\)](#) or sort by age to find content relevant to your child.

[https://www.esafety.gov.au/key-issues/online-](https://www.esafety.gov.au/key-issues/online-safety-and-wellbeing-directory)

[safety-and-wellbeing-directory](https://www.esafety.gov.au/key-issues/online-safety-and-wellbeing-directory)

<http://www.earlychildhoodaustralia.org.au/parent-resources/>



Reach Out: <https://au.reachout.com/>

Wellbeing topics for students and parents to help their children cope with stress and difficult situations



Child360 app

EMERGING MINDS

The Child360 app has been designed as a tool for parents to reflect on how they are going in supporting their children's social and emotional wellbeing. It is available for free on iOS and Android.

Emerging Minds – wellbeing resources

<https://emergingminds.com.au/resources/kidsmatter-families/>

<https://www.sportaus.gov.au/p4/>

Activity cards that can be selected and adjusted for a range of ages, activity focus and physical literacy elements. Many of the activities can be modified to be played in an indoor or small outdoor space.