

Year 3 Learning Grid

This learning grid is a resource for students to maintain their learning from home in the event of being required to isolate or a school closure due to COVID.

To access an electronic version of the Learning Grid
Go to the school website.

<https://www.souththornlieps.wa.edu.au/work-packages-2022>

Select the year level required.

Connect

All parents have been emailed their P number which provides them with access to our connect community. This community will be a source of information for parents and lessons for students.



Department of Education Learning At Home Resources



<https://www.education.wa.edu.au/learning-at-home/year-3>

This is the W.A. Department of Education online resource. It contains a wide range of resources, activities and information to help children and young people continue to learn while at home. Select your year level and view the wide range of resources available.

Seesaw

<https://web.seesaw.me/>



Each student has an individual username and password.

Your teacher will provide login details for Seesaw.

Study Ladder

www.studyladder.com.au

Studyladder

Each student has an individual username and password.

Your teacher will provide login details for Study Ladder.

Reading

Sign up for Read Theory to read a variety of texts and answer questions about them.

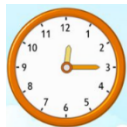
<https://readtheory.org/>

Maths

12345
67890

Read, write, say, count and order numbers to 10,000.

Roll dice to make a number and decide if it is odd or even.



Learn to tell time to the minute.

<https://au.splashlearn.com/time-games>



Make a map of your house. Draw a grid over the top and show the position of furniture and describe pathways.

Maths



Children need to represent money in different ways. Practice counting coins at home and work out change when shopping.

Play these games for extra practice:

<https://www.topmarks.co.uk/money/toy-shop-money/aud>

<https://www.crackerjackededucation.com.au/resources/loose-change/>

Reading



Read, read, read a book.
What was the story about?
Who were the characters?
What was the problem?
What was your favourite part?

Writing



- Write a story. Make sure it has a beginning, a middle, a complication and an ending.
- Write a persuasive text (argument) to support your views on a topic of your choice. (Eg: Dogs are Better Than Cats)

Typing Skills

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



Practice your typing and keyboard navigation skills.

(Create your own account to use this resource)

Spelling and Phonics

Letters and Sounds

<https://letters-and-sounds.com/>

Play phonics games to learn about letters and sounds using this website.

(Use Phase 3. If you have a printer you can print off some games.)

Science & Technology



Explore, learn and create.

Scratch 2.0 (Desktop & iPad)

<https://scratch.mit.edu/>

Sid the Science Kid

<https://pbskids.org/sid/>



Little Alchemy (Desktop & App)

<http://littlealchemy.com/>

Visit <https://www.sciencefun.org/>

Explore the Kids zone for experiments you can do at home.

Be Active

Healthy & Active

Aim for two hours of activity each day.
Eat a healthy diet and drinks lots of water.



- **Catching & Throwing** – Try using your right hand and left hand.
- **Balancing** – Try to balance in different ways. How long can you hold?
- **Skipping** – Try to skip in different ways. How many jumps can you do?
- **Bat & Ball Skills** – Hit a ball up against a wall to practice. How many can you do?
- **Obstacle Course** – Design an obstacle course in your back yard. Try to include climbing, crawling, rolling and jumping.

Look at your year level **Sport Challenge Chart** on the school website. This will be updated regularly with new challenges to be healthy and active at home.

Art & Music



Art and craft activities to do together can be found at the **Art Hub For Kids**

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

Art and Craft Activities for young children can be found at **Mr Maker**

<https://www.abc.net.au/abckids/shows/mister-maker/>

Dance and other activities to get moving to - <https://www.gonoodle.com/>

Digital Learning Packs



<https://sites.google.com/education.nsw.gov.au/learning-pack-2022-year3-4-t1/home>

Health

Play a variety of games that teach children about allergies. Parts of the body, taking care of our teeth and staying fit.

<https://www.learninggamesforkids.com/health-games.html>



Useful Websites

These may contain useful activities and resources that students can access.

English	Maths	Others
<ul style="list-style-type: none"> • https://readingeggs.com.au/ • https://www.literacyshed.com/ • https://storylineonline.net/ • https://www.phonicsplay.co.uk/ • www.starfall.com • www.storytimefromspace.com 	<ul style="list-style-type: none"> • https://www.mathplayground.com/ • https://www.coolmathgames.com/ • https://www.abcya.com/grades/3 • https://home.oxfordowl.co.uk/help-child-learn-age-7-8/ • https://au.ixl.com/math/year-3 	<ul style="list-style-type: none"> • https://www.abc.net.au/abckids/ • https://code.org/ • https://www.topmarks.co.uk/ • https://www.highlightskids.com/ • https://switchzoo.com/ • www.deepspacesparkle.com • https://www.funbrain.com/

Useful APPS

These may contain useful activities and resources that students can access.

<ul style="list-style-type: none"> • PicCollage Grid & Photo Editor - Free • Edmodo – Free • Hopscotch – Programming for Kids - Free 	<ul style="list-style-type: none"> • iMovie - Free • Comic Life 3 - \$7.99 • Bee-Bot - Free 	<ul style="list-style-type: none"> • Popplet Lite - Free • iMotion - Free • Lightbot: Code Hour - Free
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