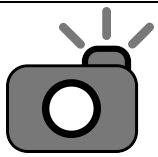


# Daily Schedule - Tuesday 25th August

You got this

Focus children:

## 9.30am Class Zoom Session



### Reading

If you did not finish the comprehension questions from yesterday, you must finish those in your digital readers notebook. Your teacher will be providing feedback on your answers today.

If you have finished your questions from yesterday, you must complete 30 mins of read to self.

Reading options:

1. Read a book you have in your home collection
2. Read articles from [Kids News](#)
3. Read a book from [Epic](#)

Remember after read to self you should also record your **thinking about your reading** in your digital Reader's Notebook.

Your thinking about your reading could be:

- A summary of what you read
- A list of connections you made and the types (T2S, T2T, T2W)
- A prediction you made, why you thought it and whether it was true or false
- A word study (finding out the meaning of unknown words)

Optional Learning Platforms:

Develop your vocabulary and help to feed the world with a game called

[Freerice](#) OR

[Lexia](#) or [PowerUp](#)

Teacher's email for Lexia: [lyndhurst.ps@edumail.vic.gov.au](mailto:lyndhurst.ps@edumail.vic.gov.au)



The **more** that you read, the **more** things you will know. The **more** that you learn, the **more** places you'll go.

**Dr. Seuss**

# Maths

Complete the Mental Maths questions for Tuesday. Skip the ones you don't know or look it up on Google! You will share the answers on Zoom tomorrow.

Rewatch Mr Jarvie's video on how to make fact families from yesterday.

Afterwards, complete the fact families worksheet uploaded for you on Google Classroom.

WEEKLY EXTENSION: Continue work on the weekly division worded problems.

Optional Maths Learning Platforms:

- [Prodigy](#)
- [Study Ladder](#)



## Snack

# Inquiry Project

Keeping our treehouse design in mind, we are going to learn about a few more angles today. This might help us create an even more interesting tree house! We don't want to just use right angles!

Watch this [video](#) on the rest of the types of angles.

### TODAY'S TASK

Looking at the **provided worksheet**, on Google Classroom label the different types of angles.

Watch the [video on how to Draw angles](#), on how to create some of your own angles for fun! You definitely need a ruler and something to write with for this. A pencil is better!

You can try to create three different types of...

- Acute angles
- Obtuse angles



## Lunch

# Specialists

Look at your Google Classroom for the Specialist assignment for today!