

TLL.360 Guide

TLL'S ONLINE LEARNING PLATFORM

THE LEARNING LAB

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What is TLL.360?

TLL.360 is where all online learning at The Learning Lab takes place. It is an online learning platform provided to your child as part of his or her TLL programme.

Powered by Canvas, TLL.360 is the same platform that Ivy League schools and many other world-leading universities are using for online learning.

What can my child do on TLL.360?

Your child can access all online lessons, learning materials and homework through TLL.360.

Our content and worksheets on TLL.360 are fully developed in-house by our dedicated team of curriculum specialists.

In addition, your child can use TLL.360 as a channel for communicating with his/her teacher through the Inbox function, discussions and homework assignment submissions.

Can my child access and print his/her worksheets from TLL.360?

Yes. Starting from Term 1 – 2021 (Wednesday, 9 December), your child's worksheets will be available on TLL.360 for our core programmes.

Do note that all our content and worksheets on TLL.360 are protected by a Digital Rights Management system.

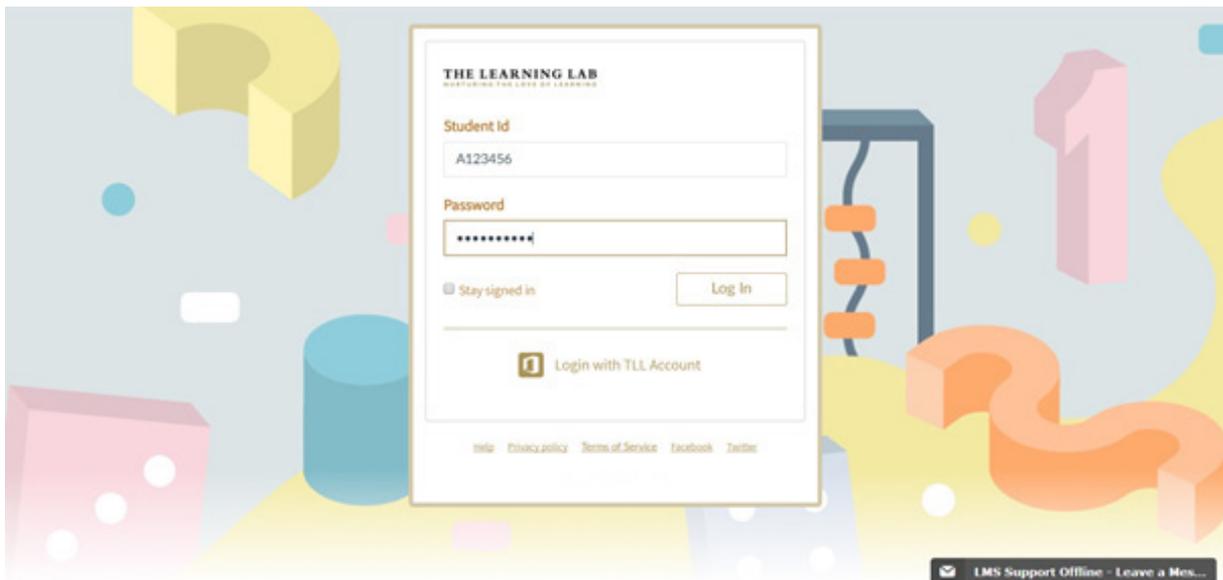
The system employs watermarks and other encryption security measures to prevent unauthorised distribution of our intellectual property.

Where can I access my child's login details?

You will receive your child's TLL.360 login details via email 1 to 2 days after class acceptance. If you have lost the login details, you may drop us an email at tll360@thelearninglab.com.sg.

Please note that the new courses will only appear 7 days before the first class.

Logging into TLL.360



1

Login via
tll.instructure.com.

2

Enter your child's
Student ID and password.

If your child is logging in
for the first time, the
default password is
the parent's preferred
contact number.

(E.g. If your preferred
contact number is
9123 4567, the password
would be 91234567)

3

Click on the
"Log In" button.



Dashboard



⋮

Dashboard view

- Card View
- List View
- Recent activity
- Colour overlay

4

To see your child's courses, select 'Card View'.

- Home
- Announcements
- Discussions

Recent announcements

Welcome! Click here to read the announcement
 Need help? Look out for the help icon on the right-hand side of t... Posted on: 6 Oct 2020 at 16:09

To-do

Welcome! Click here to rea... x
 6 Oct at 16:09 |

Primary 3 Mathematics

Term 1 Week 2 Lesson Overview ? Help

- Download your worksheets
- Go to your Zoom classroom
- See videos, games and quizzes used during the class
- Submit and check feedback on this week's homework

For more past and additional materials

Term Overview

Explore

Revision
Configurations

Exam Prep
Configurations

5

Click the buttons on this page to navigate to different parts of your course.

Accessing Your Child's Zoom Lessons

The screenshot shows the TLL.360 interface. On the left, there is a navigation menu with 'Home' selected, and sub-items for 'Announcements' and 'Discussions'. The main content area is titled 'Recent announcements' and contains a welcome message. Below this is a section for 'Primary 3 Mathematics' with a 'Term 1 Week 2 Lesson Overview' section. In this section, four options are listed: 'Download your worksheets', 'Go to your Zoom classroom' (highlighted with a red circle and arrow), 'See videos, games and quizzes used during the class', and 'Submit and check feedback on this week's homework'. At the bottom, there are four buttons: 'Term Overview', 'Explore', 'Revision' (with a 'Click here' link), and 'Exam Prep' (with a 'Click here' link).

1

First, click the “Go to your Zoom classroom” button.

The screenshot shows the TLL.360 interface with a search bar at the top. Below the search bar, there is a 'Pinned discussions' section. A discussion titled 'Weekly Zoom with [TEACHER] [MS] SUN 4 PM - REG2004X...' is highlighted with a red circle and arrow. Below this, there is a 'Discussions' section with a message that says 'There are no discussions to show in this section'.

2

Click the title which shows your child's class details.

The screenshot shows the TLL.360 interface with a post titled 'Click Here to Join the Online Class with [Reg T]'. The post contains instructions on how to join the class, including a password '307591' and a 'click here' link highlighted with a red circle. There is also a 'Back to Home Learning Kit' button and a 'Subscribed' button.

3

There will be a post with instructions on how to join the class and the password needed to enter. Click “Here” when it is time for class!

4

Choose to join either from the web browser or the Zoom app.

Web Browser (limited Zoom features)

Key in your child's name and the password provided.

Join a Meeting

Your Name

Tan Liming, Caleb

I'm not a robot

reCAPTCHA
Privacy - Terms

Join

If your child is using the web browser, he or she will not be able to access features such as polls and annotations.

Zoom app without Zoom Account

After clicking "Open Zoom Meeting", a prompt from the Zoom client will appear.

Enter your name and the meeting password

Tan Liming, Caleb

Meeting password

Zoom app with Zoom Account

Your child's Zoom account should display his or her full name.

To change this, your child can go to <https://zoom.us/profile>.

or

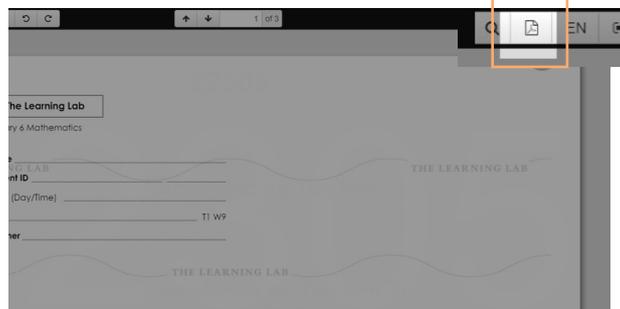
Log out of Zoom in the desktop **before** joining the class to see **this prompt**.

1

How to print worksheets?

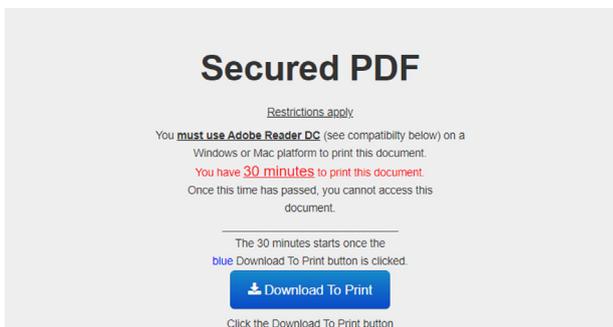
You have **limited attempts** to download the worksheet for printing purposes.

Click here to download the worksheet.



2

Scroll and read the instructions carefully.



3

Click on "Download to Print".

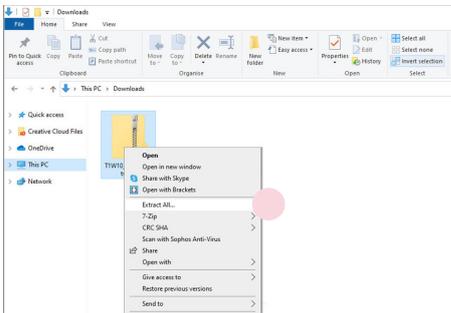


You only have **30 minutes** to print the PDF after clicking the "Download to Print" button.

4

Depending on your browser, you might have to click on “Extract All” to extract the PDF.

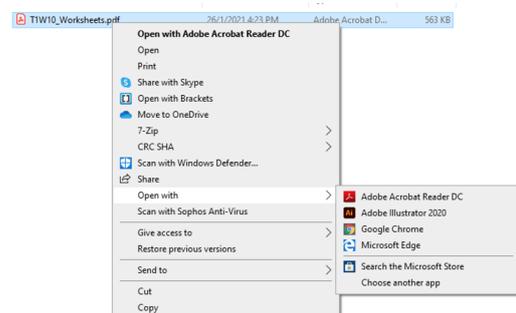
If you see a HTML file, please use FireFox or Google Chrome.



5

Open the downloaded document with **Adobe Acrobat Reader DC**.

If you don't already have it installed, download it from <https://get.adobe.com/reader/>



6

If you see a JavaScript prompt, follow the instructions and click “OK”.

Print to PDF

This document wa
printing a secured



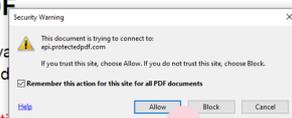
- You have 1-time (30-minute) access to this PDF document for printing purposes only

7

Click “Allow”.

Print to PDF

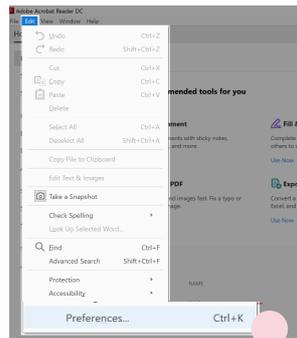
This document wa
printing a secured



- You have 1-time (30-minute) access to this PDF document for printing purposes only
- Once that time has passed, you will no longer have access to this PDF document

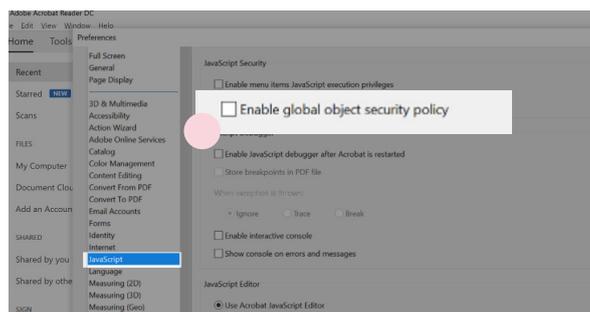
8

Window users: Edit > Preferences.
Mac users: Adobe Reader > Preferences



9

Click on “JavaScript” and **Uncheck** “Enable global object security policy”



Depending on your internet connection, you will need to wait for a few minutes after clicking “Allow”.

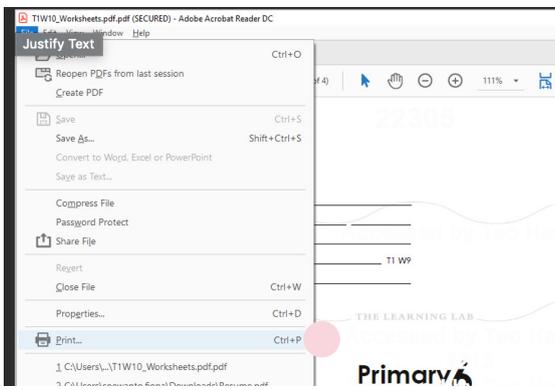
Please take note that you will only have

30 minutes

to view and print the document.

10

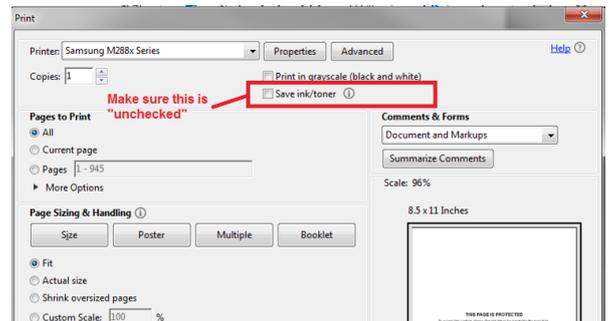
Click on “File > Print” to print the document.



11

Uncheck “Save ink/toner”.

If this option is checked, you will not be able to print the worksheet.



What if you exceed the print limit?

Your print request could not be processed.

You have exceeded the number of times you can print this content (vp3).

If you have exceeded the number of times you can print the document, **please contact us.**

What are the minimum requirements to access TLL.360?

Web Browsers

TLL.360 supports the latest versions of the following web browsers:

- ✓ Chrome
- ✓ Firefox
- ✓ Safari
- ✓ Edge (Windows only)

Desktop Operating Systems

TLL.360 supports the latest versions of the following operating systems:

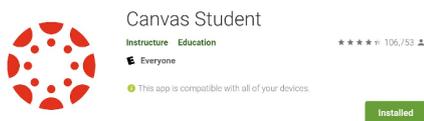
- ✓ Windows 7 and newer
- ✓ Mac OSX 10.10 and newer
- ✓ Linux - ChromeOS

Can my child access TLL.360 on his/her phone?

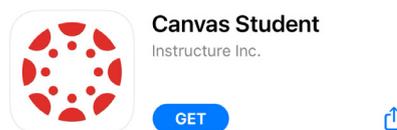
We recommend accessing TLL.360 through a device with a larger screen such as a desktop, laptop or tablet for an optimal learning experience.

On a mobile device, your child may log into TLL.360 using the Canvas Student app. This is how the app looks like:

On Android



On iOS



Then search for "The Learning Lab" on the Canvas Student app.



Log in with the same details provided for the web browser.

