



Questions about TLL.360

TLL'S ONLINE LEARNING PLATFORM

THE LEARNING LAB

What is TLL.360?

TLL.360 is The Learning Lab's e-learning platform provided to your child as part of their TLL programme. TLL.360 offers learning assessment practices to help strengthen and reinforce your child's learning.

All content and materials on TLL.360 are designed to complement what your child learns in their classes, and are fully developed in-house by our dedicated team of curriculum specialists.

The underlying platform of TLL.360 is supported by Canvas, a leading Learning Management System (LMS), adopted by top universities and schools around the world.

How will TLL.360 help my child?

TLL.360 helps students to:

- revise key topics and skills
- get additional assessment practice and quizzes
- explore additional content to stretch their learning
- develop their growth mindset through setting and reviewing their learning goals

Will teachers go through the answers to questions on TLL.360?

Students can consult their teachers during regular class time if they have questions from TLL.360.

Will teachers give feedback on the work done on TLL.360?

TLL.360 is designed to help students learn independently. Quizzes have detailed feedback so students can learn from their mistakes.

Students can also request for their teacher's feedback on their performance for the TLL.360 quizzes.

Will there be less work done in class because of TLL.360?

No. Classroom lessons remain the basis for all TLL programmes. Your child's TLL classes provide the foundation, depth and complexity needed to cover the subject curriculum.

TLL.360 is designed to supplement your child's learning and is completely optional. It is meant to provide additional practice and broaden your child's learning.

What materials are there on TLL.360?

Using interactive web-based technology, integrated notes with practices and exercises are the main components of TLL.360. Materials in TLL.360 are broadly categorised under the 4 study modules below:

Catch-up

Catch-up modules include a wide range of interactive content and materials that complement in-class learning and help students bridge gaps in content knowledge in their own time.

Progress Check

Progress Check modules include Term Tests which are released at the end of each term to allow students to review what they have learnt and identify areas of doubts and misconceptions. These modules feature exam-style questions covering a range of topics and components.

Explore

Explore modules provide students with the opportunity to expand their learning and broaden their perspectives on topics they have covered in class. Topics featured range from global phenomena to current events and more.

Goal Setting

Goal Setting modules feature two main types of exercises: goal setting and reflection. The goal setting and reflection exercises are released at the start and end of each term, respectively, to help students keep track of their progress and performance.

Can students print materials from TLL.360?

No, printing is not available. If students encounter problems with some of the questions in the quiz or the practice, they can consult their teachers during their regular lessons.

Yes, students can view their own scores for all Progress Check modules and quizzes in TLL.360 after they have attempted them.

Are scores tracked on TLL.360?

SECTION 2: HOW DOES TLL.360 WORK?

Will answers to the Progress Check modules and quizzes be provided?

Yes, the answers are revealed at the end of each quiz.

Can quizzes and practice tests be accessed more than once?

Yes, all modules can be accessed more than once, with the exception of Progress Check modules which only allow one attempt.

Is there a time limit for each practice/quiz?

There are no time limits except for the Progress Check modules.

Can my child begin a Progress Check module, pause TLL.360 halfway and return to it at a later time?

Students are highly encouraged to complete it within one attempt. After submission, students will no longer be able to edit their answers or resubmit their answers for the Progress Check module.

SECTION 3: USING TLL.360

You will receive your TLL.360 login details via email 1 to 2 days after class acceptance. If you have lost your login details, you may drop us an email at tll.360@thelearnignlab.com.sg.

Where can parents access login information for students?

Students can request for their teachers to go through some of the questions from TLL.360 during regular class time.

What if my child does not have access to a computer?

In addition to a computer or laptop, students may log into TLL.360 using their tablet or mobile phone. However, we recommend accessing TLL.360 through the web browser, rather than the Canvas app for the best user experience. Using a larger screen on a desktop, laptop or tablet will be optimal.

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

What are the minimum requirements to access TLL.360?

Web Browsers

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

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

Desktop Operating Systems

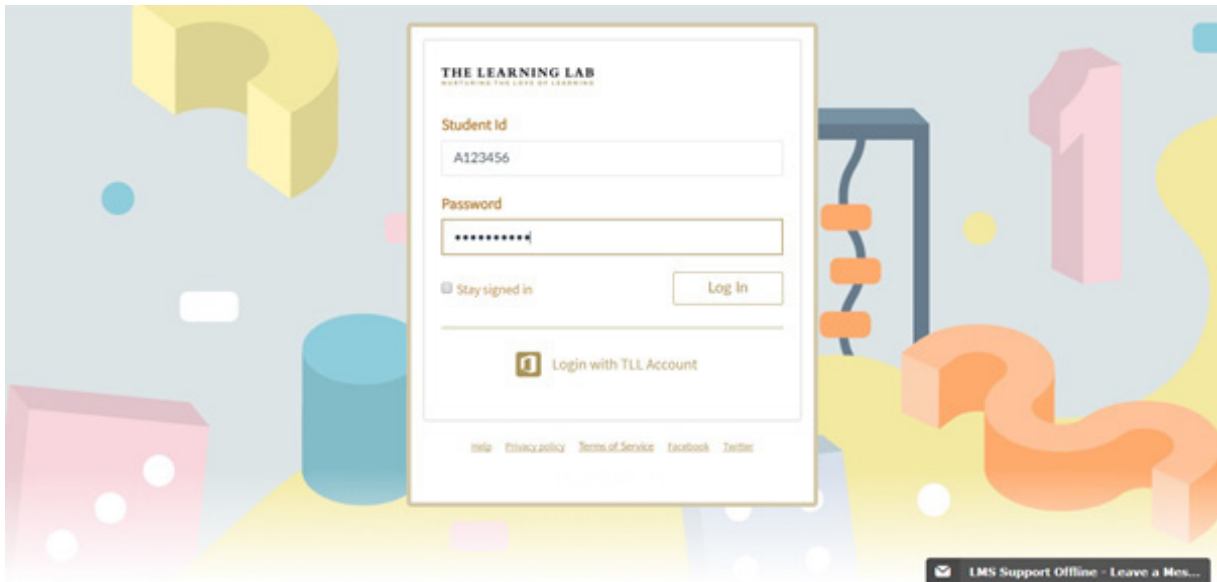
TLL.360 supports the latest versions of the following operating systems:

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

Important note: Ensure that your browser and flash player are up to date when using TLL.360.

Q1

I am a student, how do I login to TLL.360?



1

You can login via tll.instructure.com.

2

Enter your Student ID and password.

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

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

3

Click on the Log In button.

Dashboard



4

Once you have successfully logged in, you should arrive at the Dashboard view where you will see all the TLL classes you are enrolled in. Each class will appear as a course.

Click on the course you want to access.



5

You will arrive at the homepage for your course.

Click on the Study Modules button to see the full list of materials available for you.