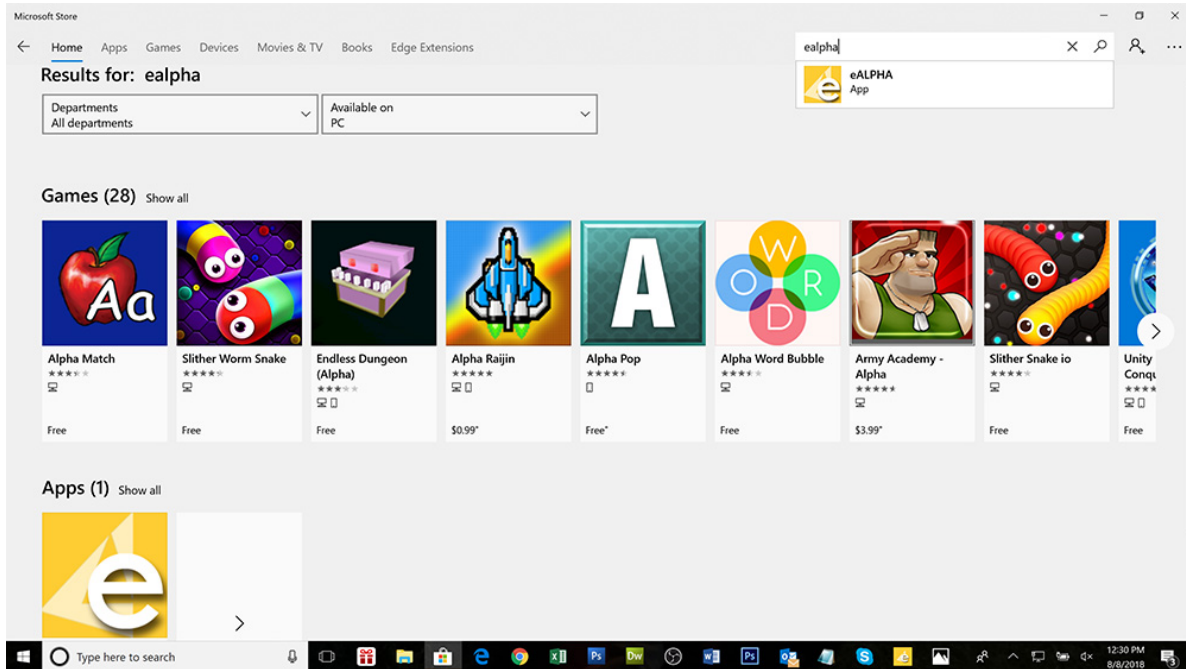


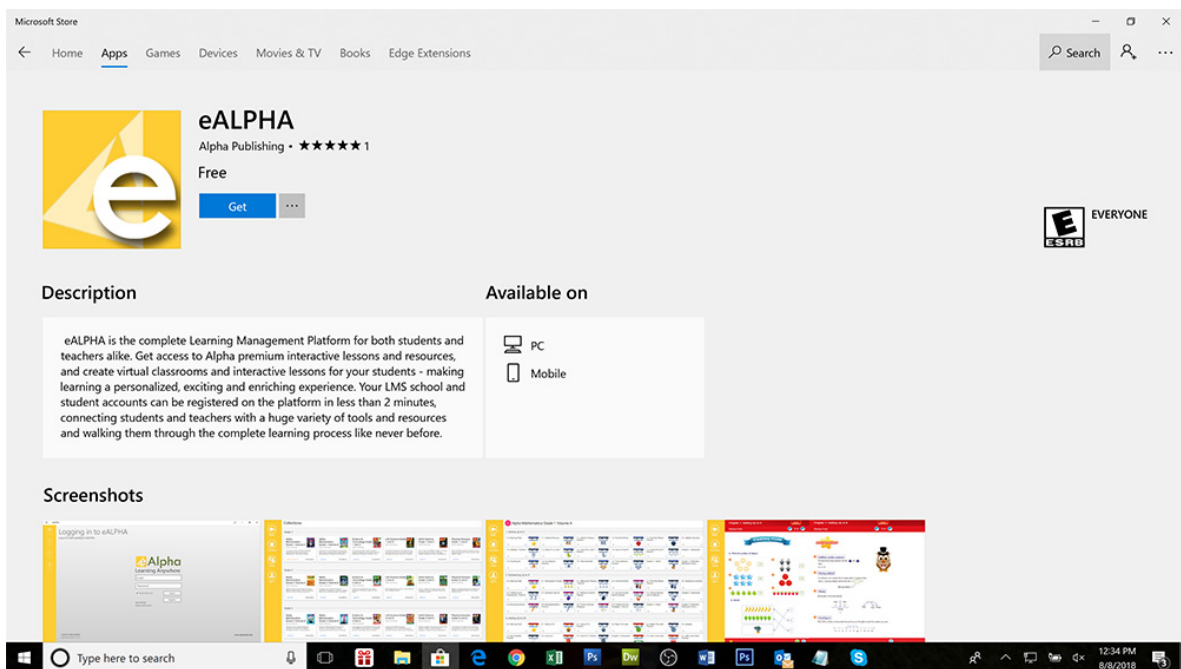
# EALPHA OFFLINE FOR LAPTOPS AND SMART DEVICES

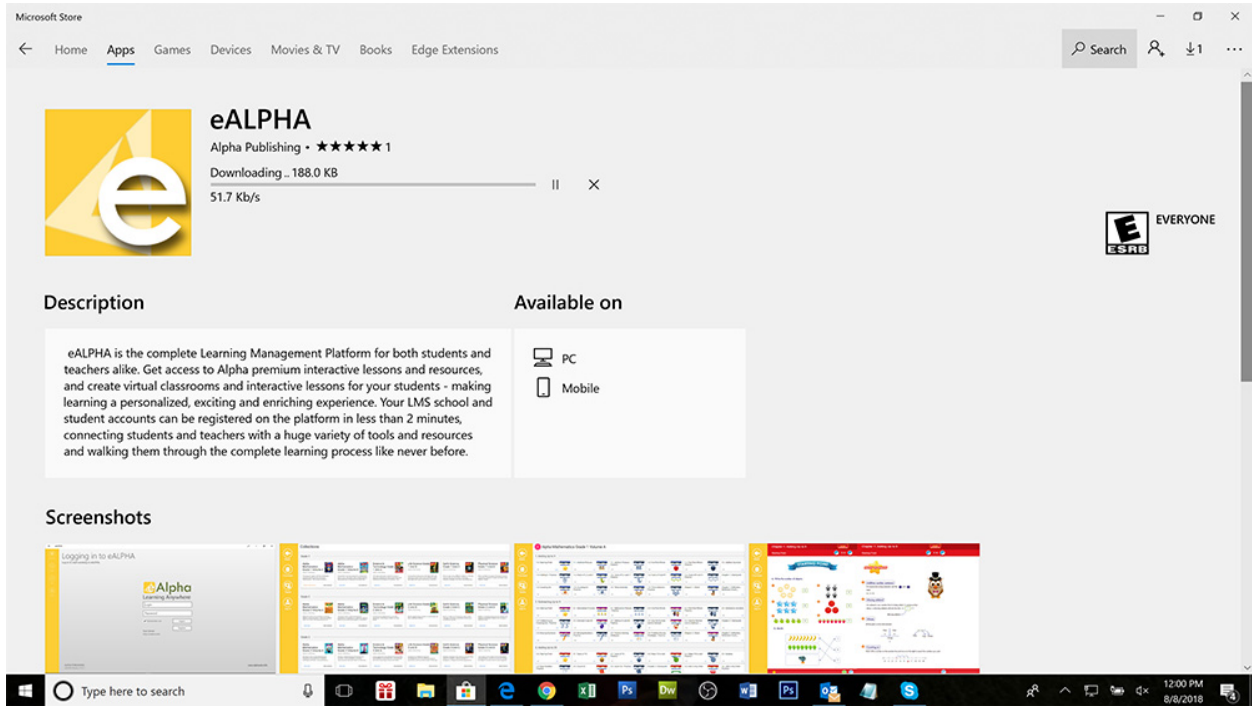
## LAPTOPS AND SMART DEVICES

Step 1: Go to the Microsoft Store from your laptop or Smart device. Click on Apps and search for eAlpha.

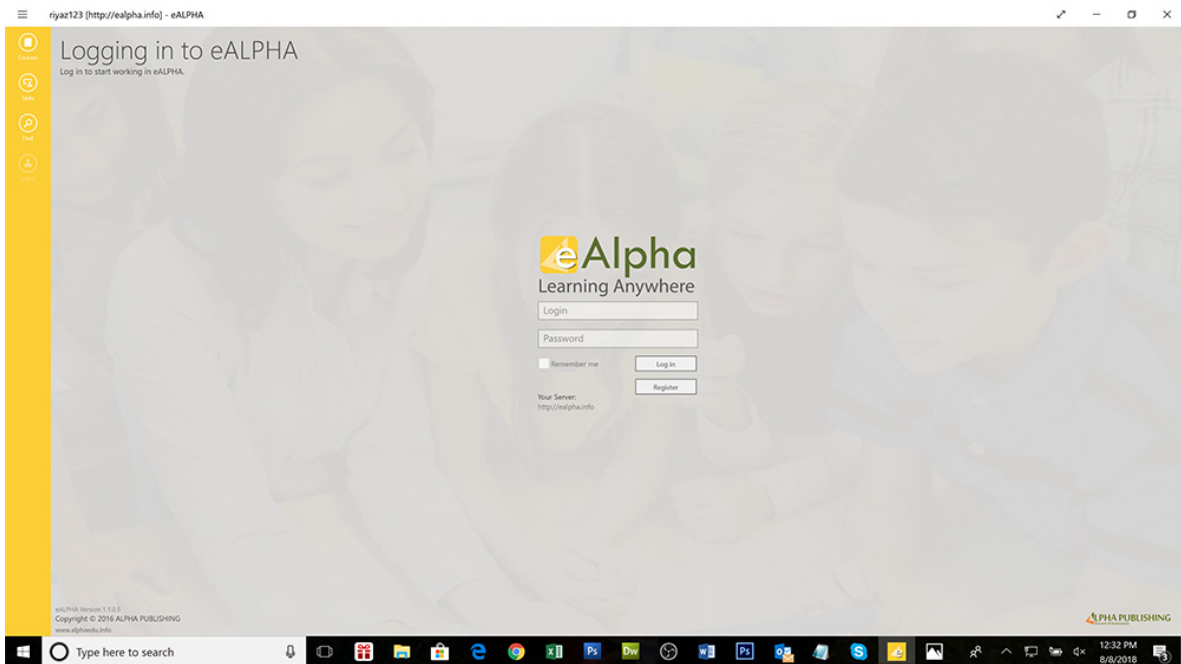


Step 2: Click on the eALPHA icon and click on *Get* to download and install it on your device.





Step 3: After downloading, a login screen will display. Input your username and password (the same as you use to log in to the internet site) to sign in.



Step 4: When you have logged in to eAlpha the course list will be displayed.

Course list interface showing various trial courses:

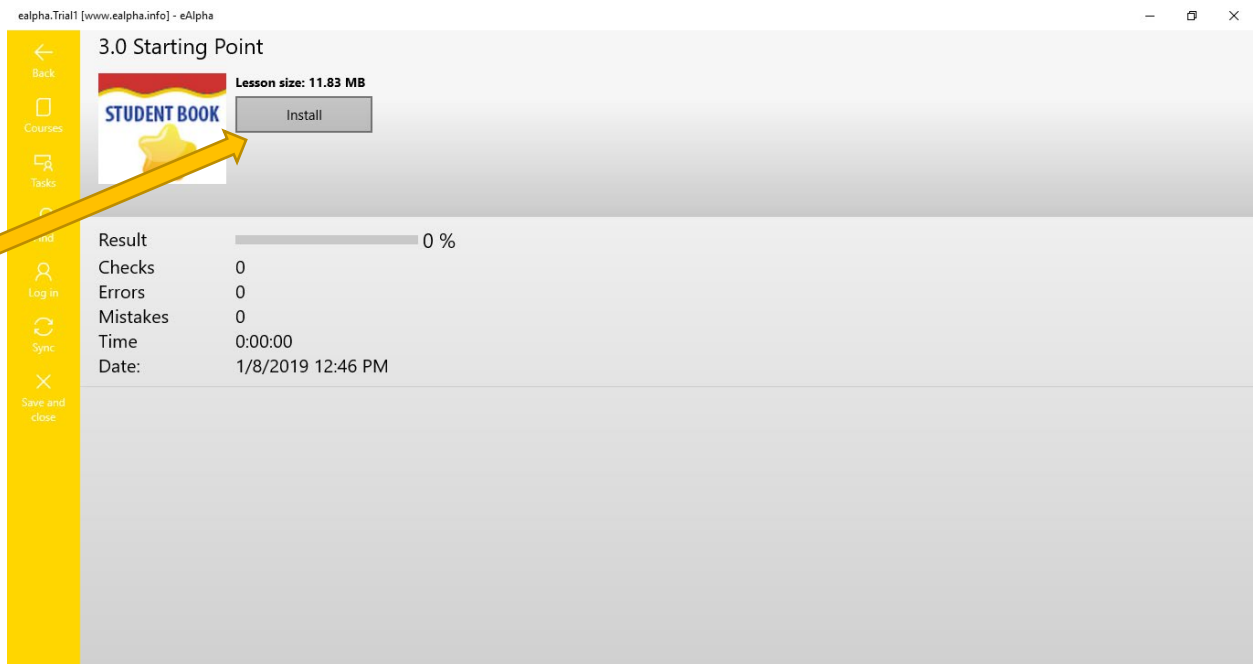
- Alpha Literature Grade 7 - Teacher Resources - Trial
- Alpha Math - Grade 6 Volume A On-Level Practice Book Practice Book - Trial
- Alpha Math Grade 4 Teacher Resources - Trial
- Alpha Literature Grade 7 L C A K Teacher Resources - Trial
- Alpha Math Grade 1 Teacher Resources - Trial
- Alpha Math Grade 5 Teacher Resources - Trial
- Alpha Math - Grade 3 - Vol A - Student Book - Trial
- Alpha Math Grade 2 Teacher Resources - Trial
- Alpha Reading (ELA) - Grade 3 - Teacher Resources - Trial
- Alpha Math - Grade 6 - Vol A - Student Book - Trial
- Alpha Math Grade 3 Teacher Resources - Trial
- Alpha Reading (ELA) Grade 3 - Student Editions - Trial

Step 5: When you click on a course it will display the chapters under that course and, beneath each chapter, the lessons in that chapter.

Course details for Alpha Math - Grade 3 - Vol A - Student Book - Trial:

Chapter	Lesson	Progress
3.0	Starting Point	0 %
	Checkpoint	0 %
	Multiplication as Equal Groups	0 %
3.1	Multiplication as Repeated Addition	0 %
	Multiplication as Arrays	0 %
3.2	Multiplication by Drawing	0 %
	Multiplication on a Number Line	0 %
3.3	The Commutative Property	0 %
	The Associative Property	0 %
3.4	The Distributive Property	0 %
	Multiplying by 0 and 1	0 %
3.5	Multiplication Patterns	0 %
	Problem-Solving Strategies	0 %
3.6	Chapter 3. Chapter Test	0 %
	Chapter 3. Check	0 %
3.7	Chapter 3. Reflection, Reflection Check, Fi...	0 %

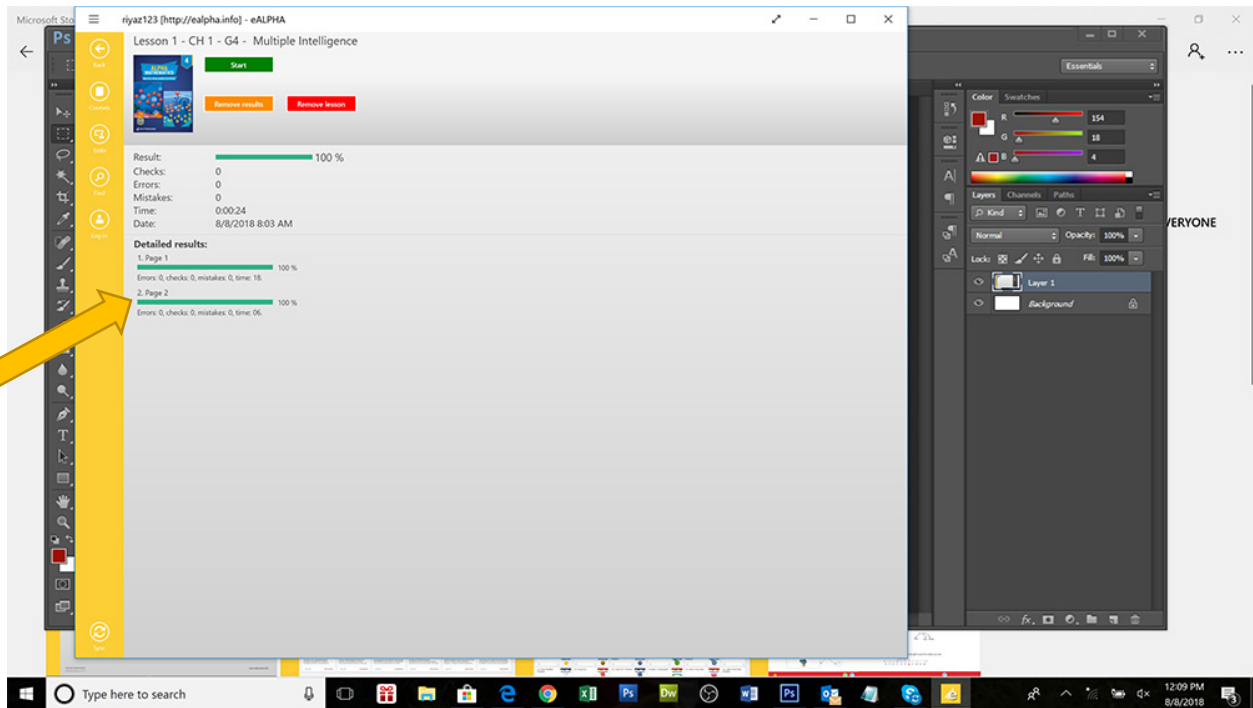
Step 6: Select any lesson and click on *Install* to download that lesson. Once downloaded, you can work on that lesson both online and offline.



Step 7: Once installed, you can then *Start* the lesson or *Remove lesson* if it is no longer required. There is also overall information about the lesson: *Results* (percentage completed of the lesson); *Checks* (number of times the user clicks the check icon in the lesson); *Errors* (number of mistakes if the work is submitted in an assignment); *Mistakes* (number of mistakes made while still working on the lesson); *Time* (the amount of time taken on a lesson).

The screenshot shows a web application interface for 'eAlpha'. The browser title is 'eAlpha.Trial1 [www.ealpha.info] - eAlpha'. The page title is '3.0 Starting Point'. On the left is a yellow sidebar with navigation icons: Back, Courses, Find, Log in, Sync, and Save and close. The main content area has a header with a 'Start' button and a red 'Remove lesson' button. Below this is a statistics section with a progress bar for 'Result' at 0%. The statistics are as follows:

Result	0 %
Checks	0
Errors	0
Mistakes	0
Time	0:00:00
Date:	1/8/2019 12:46 PM



When you have completed part of the lesson there will be additional information about each page which has been worked on. You can view the errors, mistakes, checks and amount of time taken per page.

## Assignments

You can find the assignments set under the *Tasks* menu link.

Mark.STA [www.ealpha.info] - eAlpha

### Assignments:

Assignment Title	Teacher	Required completion date	Components	Status	Overall result
Science Gr4 extra work	Mark.MSE	1/21/2019 1:28 PM	📄	New	0 %
Science Gr4 extra work	Mark.MSE	1/21/2019 1:28 PM	📄	New	0 %
Science Gr4 extra work	Mark.MSE	1/21/2019 1:28 PM	📄	New	0 %
science homework T2 W2	Mark.MSE		📄	Current	100 %

Each assignment lists the following information:

1. Title of the assignment
2. The teacher who assigned it
3. The completion date (if specified)
4. The components included in the assignment:
  - i. a lesson 📖
  - ii. a file can be uploaded 📎
5. The overall result of the task/assignment so far.

When you select an assignment you will need to install the lesson(s) related to the assignment (with internet connectivity) so that you can open and work on them, whether you are online or offline.

Mark.STA [www.ealpha.info] - eAlpha

**Science Gr4 extra work**

Class	
Subject	
Teacher	Mark.MSE
Required completion date	1/21/2019 1:28 PM
Status	New
The overall result of the task	0 %

Send to teacher

**Lesson 3 - CH 3 - Vol B - G4 - Anchor Activities - Alpha Science**

Checks	0
Errors	0
Mistakes	0
Time	0:00:00
Result	0 %

Install 18.25 MB

**File**

Select the file

If the assignment allows for a file to be uploaded, use the *Select the file* button.

When you have completed the assignment, select *Send to teacher*.

If you have internet connectivity, the assignment will go to the teacher's account. If you are working offline, the assignment will go to the teacher's account when the internet connection is established again.