

Taking a Test with AssessPrep

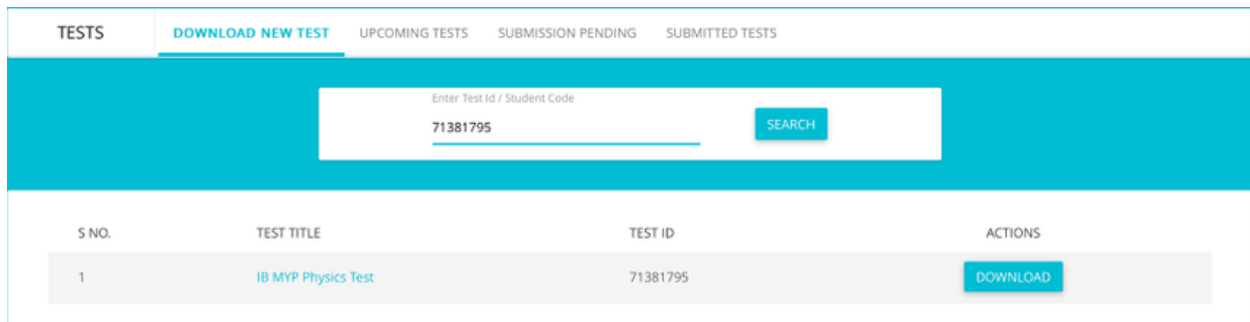
Important

Refer to [Installing Offline Apps](#) tutorials for Mac or Windows.

Offline Assessments -

Step 1: Install Offline Apps

Step 2: Start Application from Desktop



The screenshot shows the AssessPrep dashboard interface. At the top, there are five tabs: TESTS, DOWNLOAD NEW TEST, UPCOMING TESTS, SUBMISSION PENDING, and SUBMITTED TESTS. The 'DOWNLOAD NEW TEST' tab is selected. Below the tabs is a search bar with the placeholder text 'Enter Test Id / Student Code'. The search bar contains the text '71381795' and a 'SEARCH' button. Below the search bar is a table with the following data:

S NO.	TEST TITLE	TEST ID	ACTIONS
1	IB MYP Physics Test	71381795	DOWNLOAD

The Dashboard shows 4 tabs:

1. **Download New Tests** - Students must first download tests that have been published in their classes.
2. **Upcoming Tests** - Downloaded tests that have not started.
3. **Submission Pending** - Completed tests that have not been submitted due to an issue while taking the test.
4. **Submitted Tests** - Tests that have been submitted successfully, awaiting teacher review.

Step 3: Download Test

S NO.	TEST TITLE	TEST ID	ACTIONS
1	IB MYP Physics Test	71381795	DOWNLOAD

1. Under the **Download New Test**, enter the Test ID (provided by the teacher) or your AssessPrep Student Code. The student code appears on your AssessPrep account online or can be provided by the teacher.
2. Click **Download** next to the test which appears. Note that depending on the size of the test, this may take more time.
3. Once downloaded, the Dashboard will redirect to **Upcoming Tests** with the recently downloaded tests shown at the top.

Step 4: Start Test

IB MYP Physics Test

[← Back To All Tests](#)

Access code

Student code (6 character code)

Full name

START TEST
QUIT TEST

1. Click **Start Test** to begin.
2. You will be asked to enter:
 - **Access Code** provided by the teacher. (You cannot begin the test without this.)

- Your unique **Student Code** provided by the teacher. (This will remain the same for all your tests.)
- Your Full Name.

Question 1 (15.0 marks)

Task 1

Question 1.1 (6.0 marks)

Complete the table below for the three types of radiation.

	A	B	C	D
1	Radiation	Nature	Charge	Stopped by
2	Alpha			paper
3	Beta		negative	
4	Gamma	electromagnetic radiation		

Question 1.2 (4.0 marks)

An isotope of strontium is represented in nuclide notation as ${}_{38}^{90}\text{Sr}$

For a neutral atom of this isotope, answer the following:

1 (15.0 marks) +

1.1 @

1.2 @

1.3

1.4

2 (6.0 marks) +

3 (5.0 marks) +

4 (4.0 marks) +

5 (12.0 marks) +

6 (15.0 marks) +

7 (21.0 marks) +

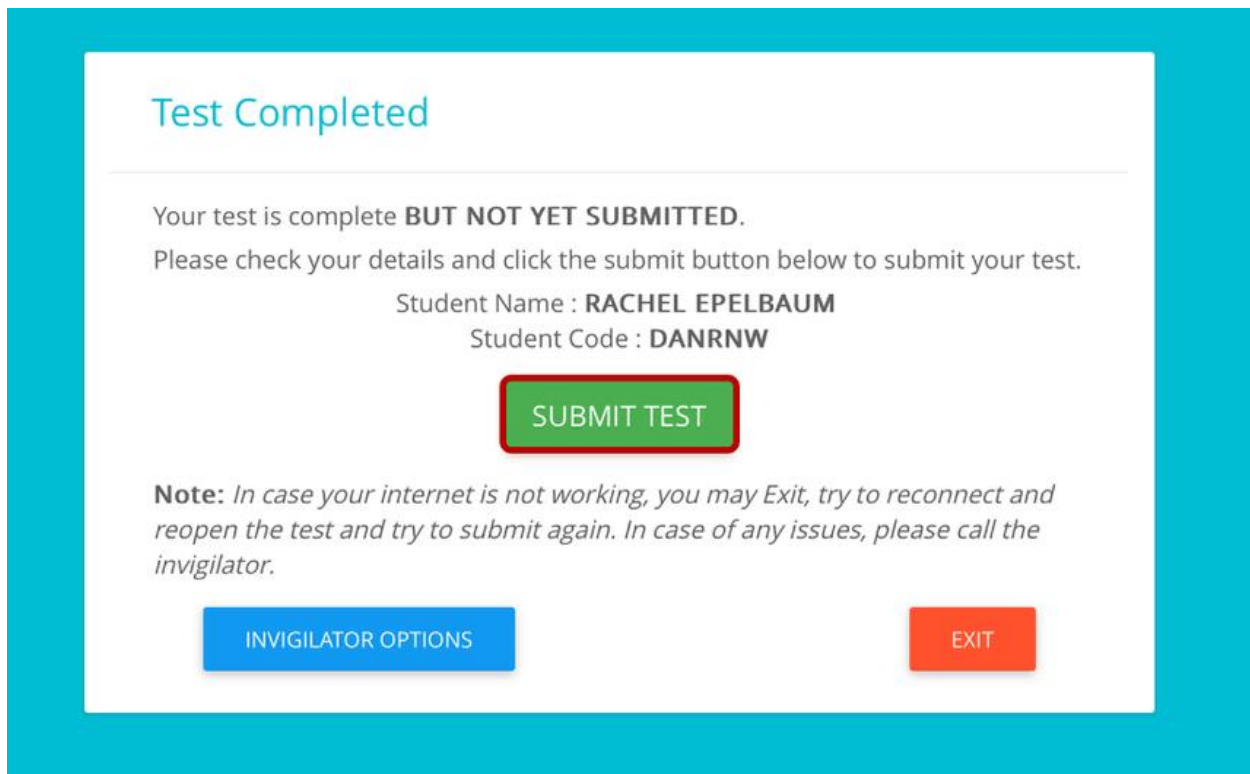
8 (12.0 marks) +

9 (30.0 marks) +

The next page will show instructions. Click **Start**. (Once started, you cannot exit the application.)

1. Question tasks will show on the right. Each task may contain a variety of videos, images, texts, simulations, and questions.
2. You also have access to a Bookmarking Tool, Timer, Calculator, Resource Sheet, Change language tool, Change font tool.
3. Any issues, contact the Invigilator. The invigilator will use the "I" button to access invigilator options.
4. Answers are saved every 30 seconds(online and locally). In the event that your computer restarts, the test will resume from where you left off.

Step 5: Submit Test



1. Once ready to submit, click the **End Test**. (This is the same screen that appears when time runs out).
2. Ensure your **Student Code** is correct and click **Submit Test**.

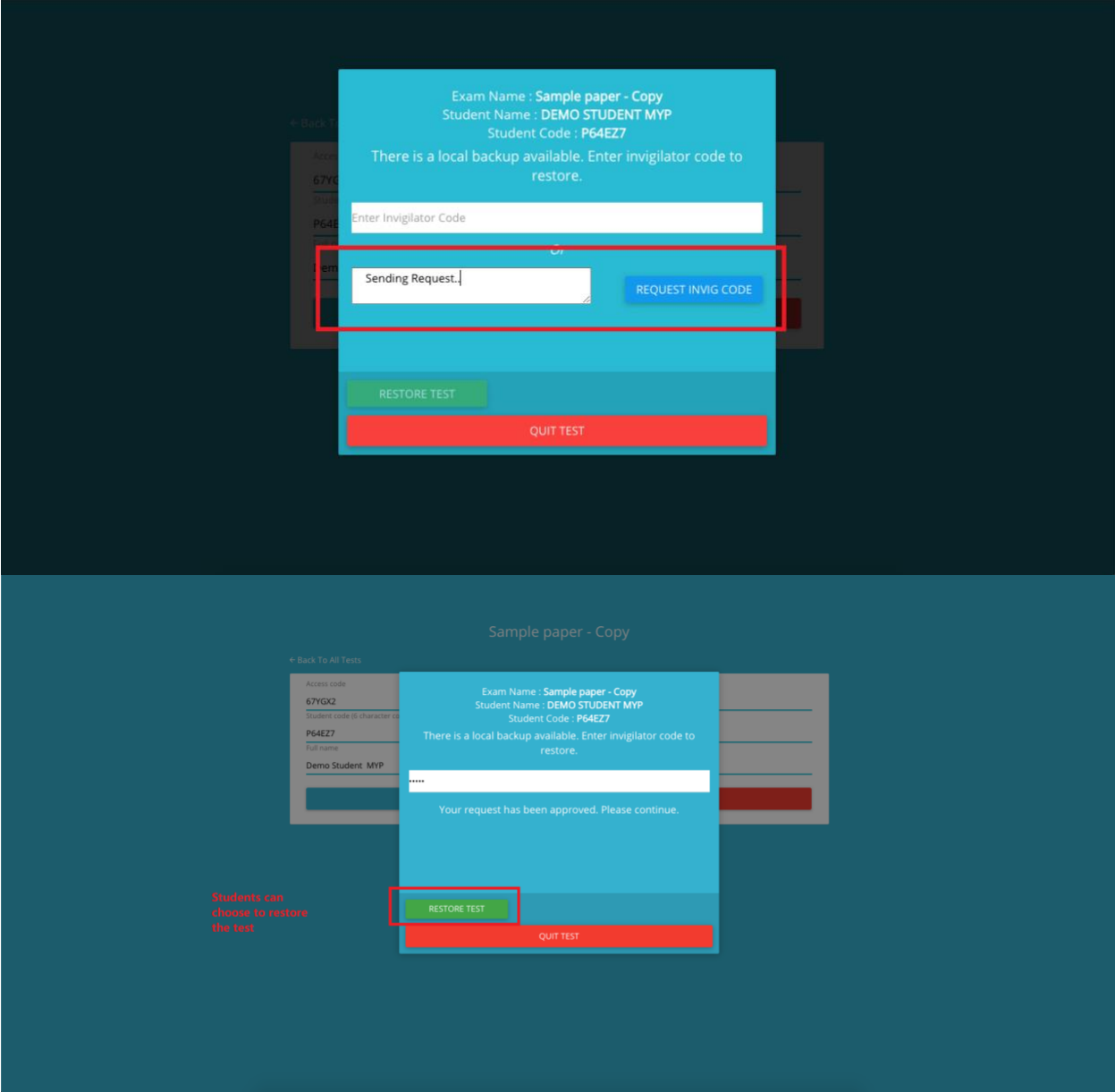
Note: Answers will be submitted when the internet is connected. If there is an issue, contact the Invigilator to export your responses onto the Desktop and copy the file to a USB for upload at a later time.

Step 6: Update Offline App

When an application update is available, a screen will appear upon starting the application with instructions.

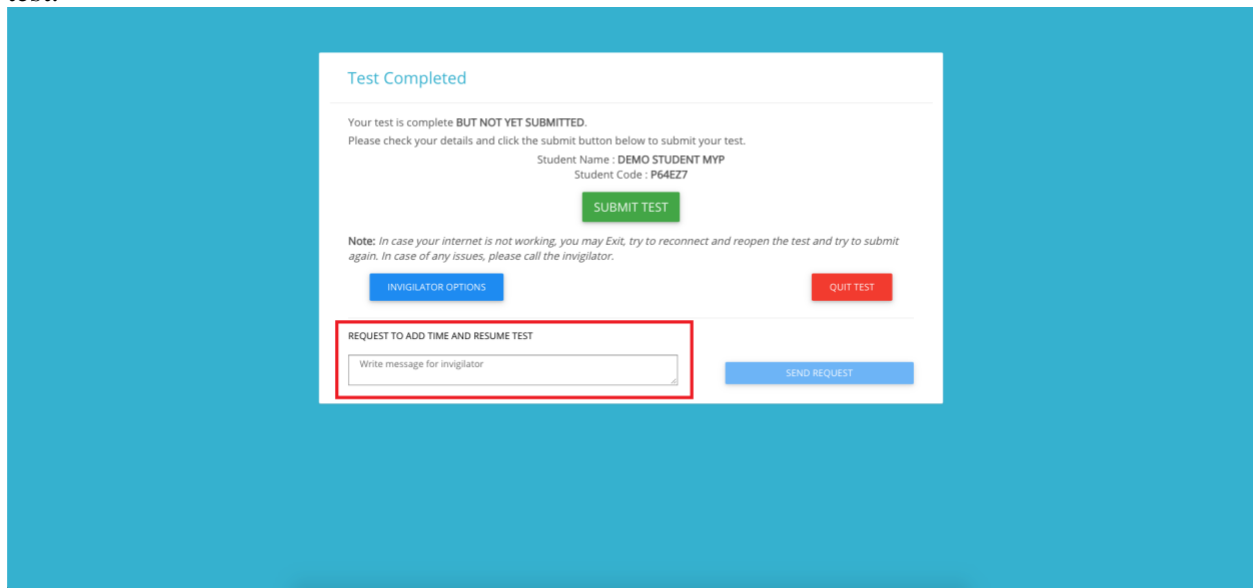
Request invigilator code as a student

Now with the latest application version 6.0.0 and above, the student during the exam can request to resume any assessment due to technical issues. As soon a test is re-launched from the submission pending tab. The student will receive a pop to request the Invigilator code, a brief reason to resume can be entered and the test can be restored from where it was left once approved by the teacher.



Also, the students if by an error choose to 'End test' can request to add time to the teachers remotely before submitting the

test.



Online Assessments -

Students can log in to their respective AssessPrep accounts via www.assessprep.com (China user should use www.assessprep.cn) using any available web browser like Google Chrome, Firefox, Internet Explorer, and Safari.

Upcoming tests - Shows all the scheduled/upcoming Online (Blue icon) and Offline (Red icon) tests. **The Online test can be started only on or after the scheduled time.** It should enable the 'Start' button at the scheduled

time.

The screenshot shows the AssessPrep user interface. At the top, a teal navigation bar contains a menu icon, 'HOME (Demo)', a countdown timer 'DEMO WILL RESET IN 0:42', the user's name 'RACHEL EPELBAUM - MYP | ABC444 | STUDENT', and the school name 'FARIA INTERNATIONAL SCHOOL'. Below the navigation bar is a light blue banner with a message: 'New update for AssessPrep with Desmos Calculator has been released! Please open the app and install the latest update.' and a 'DOWNLOAD ASSESSPREP OFFLINE APPS' button. The main content area has a tabbed interface with 'UPCOMING TESTS' selected and highlighted with a red box. Below the tabs is a table titled 'Upcoming Tests' with the following data:

S NO.	MODE	TEST TITLE	SUBJECT	CREATED BY	SCHEDULED AT	ACTION
1		Physics Test	Physics - IB MYP Physics (MYP 5)	Sharon Arese	Sep 15, 2020 2:00 AM	START TEST

Below the table is a pagination control showing '1' of 1 items. At the bottom left of the interface is a blue circular chat icon.

The student code and the test access code will be auto-filled by the system, students can click start to enter the test.

Instructions

Click the **Start** button to begin your assessment.

START TEST

PHYSICS TEST RACHEL EPELB ... - ABC444

Option to use the Messaging with teachers, notepad, text style, zoom in/out, view resource sheet, see bookmarked questions, timer and End test once finished.

Last saved at: 4:52:33 PM | ↻

0:49
END TEST

Question 1.2 (4.0 marks) Pin

An isotope of strontium is represented in nuclide notation as $^{90}_{38}\text{Sr}$

For a neutral atom of this isotope, answer the following:

1. number of electrons
2. number of neutrons
3. proton number
4. nucleon number

Write answer text here using the available math tool, different styling options, etc

Sample answer|

body Words: 12

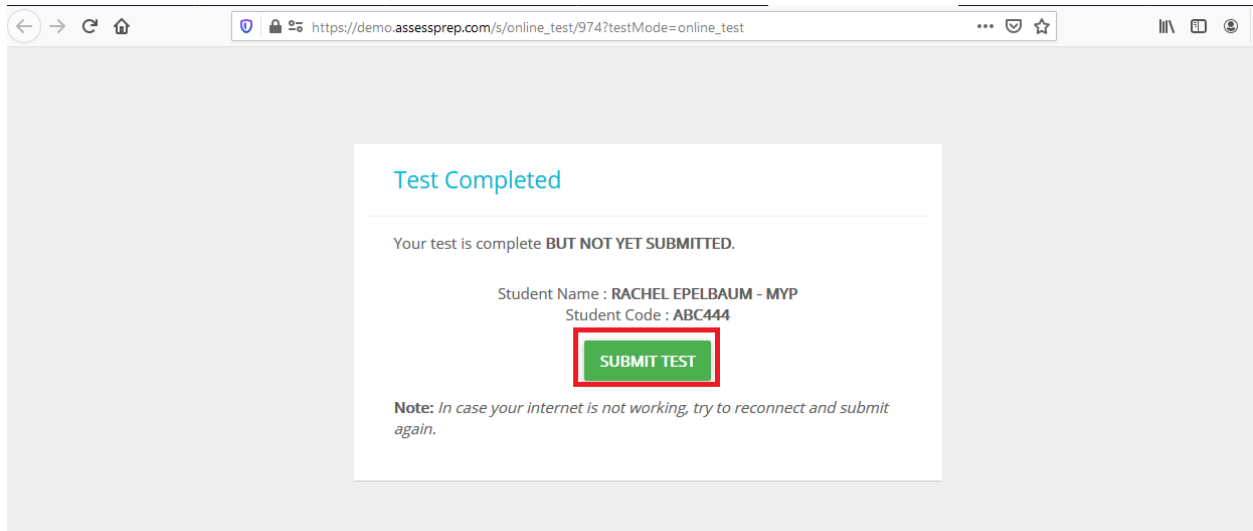
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- 1 (15.0 marks) +
- 2 (6.0 marks) +
- 3 (5.0 marks) +
- 4 (12.0 marks) +
- 5 (31.0 marks) +
- 6 (15.0 marks) +
- 7 (21.0 marks) +
- 8 (12.0 marks) +
- 9 (33.0 marks) +

Rutherford Scattering Pin

Once the test duration is over it will reach the 'End test' screen with only available options to submit the test. **Students can not go back from the 'End Test' screen.** If clicked end test by error, you should reach out to the teacher and can ask them to add time to be able to resume the

test from where it was left.



Viewing graded test and feedback

Term Progress - Students can view the marked tests and the teacher's feedback under term progress and also the option to submit the additional documents to the submitted tests.

