

TI-89/TI-92 Plus/Voyage™ 200

LearningCheck™ App

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Important Information

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The instructions in this guidebook refer to this Flash App only. For help using the TI-89 / TI-92 Plus / Voyage™ 200, refer to the comprehensive guidebook for your handheld device at education.ti.com/guides.

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What is the LearningCheck App?

The LearningCheck™ App for the TI-89 / TI-92 Plus / Voyage™ 200 lets you:

- view assignments, including text and images.
- create and use electronic response forms.
- record answers to assignments on your handheld device.

Educators can also use the LearningCheck App to assess student work; students can use the LearningCheck App for self-assessment.

The LearningCheck App can be used with the TI-Navigator™ classroom network (version 1.0 or higher).

Operating System (OS) Requirement

The LearningCheck™ App runs only on Advanced Mathematics Software version 2.09 or higher. The version number is on the ABOUT screen. To display the ABOUT screen, press **[F1] 3:About** from the Apps desktop or press **[F1] A:About** from the calculator Home screen.

Get a free upgrade from education.ti.com/softwareupdates.

Distributing Assignments to a Handheld Device

- Use the most current version of TI Connect™ software and a TI-GRAPH LINK™ cable to distribute assignments from a computer to a handheld device.
- Use a TI-GRAPH LINK unit-to-unit cable to distribute assignments from one handheld device to another.
- Use the TI-Navigator™ classroom network (version 1.0 or higher) to simultaneously distribute assignments to all devices that are connected to the wireless hubs.

Installing the LearningCheck App

Detailed Flash App installation instructions are available from education.ti.com/guides.

You will need:

- A TI-89 / TI-92 Plus / Voyage™ 200 PLT with the version 2.09 or later of the Advanced Mathematics Software Operating System. Download a free copy from education.ti.com/softwareupdates.
- A computer using either Microsoft® Windows® or Apple® Macintosh® operating system software.
- A TI-GRAPH LINK™ cable that connects the TI-89 / TI-92 Plus / Voyage™ 200 PLT and a computer. The cable is available for purchase from retail stores, online retailers, and instructional dealers. You may also purchase the cable from the TI Online Store at education.ti.com/buy.
- TI Connect™ software, which is compatible with most current TI graphing products.
— or —
TI-GRAPH LINK software for either the TI-89 or TI-92 Plus. All connectivity software is available free from education.ti.com/softwareupdates.

Starting and Quitting the App

The instructions in this guidebook refer to this Flash App only. For help using the TI-89 / TI-92 Plus / Voyage™ 200 PLT, refer to the comprehensive guidebook for your handheld device at education.ti.com/guides.

Starting the App

- If the Apps desktop is turned on, highlight **LearningCheck**, and press **ENTER**.
- If the Apps desktop is turned off, press **◆** **APPS**, highlight **LearningCheck**, and press **ENTER**.

The Assignment List screen is displayed, which displays the titles of assignments that are currently installed on the handheld device.

Note If a low memory message appears, consider archiving or deleting some Apps or App variables (AppVars).

Quitting the App

Press **2nd** **[QUIT]** from any screen.

Accessing Online Help

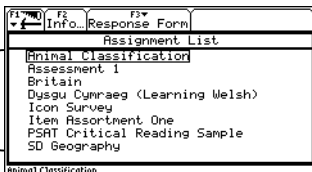
The LearningCheck™ App has built-in help for each type of question. With a question or response form item displayed, press **2nd** [F6] (TI-89) or **F6** **Help** to display help for the type of item that is displayed.

Completing an Assignment

Overview

When you [start](#) the LearningCheck™ App, the Assignment List screen displays the titles of the assignments that are currently installed on the handheld device.

Assignment titles are listed in alphabetical order

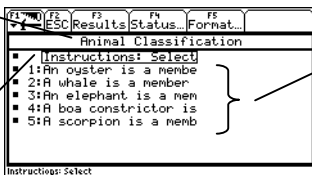


Title of the selected assignment

After you select an assignment and enter your user information, the Item List displays the title of each item. You select an item in the list, and then navigate through the assignment, answering questions or reading explanatory items, as required by the instructions.

Assignment title

Explanatory items—instructions, for example—are not numbered.



Questions are numbered sequentially.

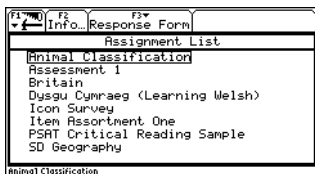
Title of the selected item

An answer file is automatically created for each assignment and is associated with your username. Your responses to items in the assignment are stored in this application variable (AppVar) file. The AppVar name is the same as the assignment AppVar name, except that it begins with the letter U.

Example: Your assignment, Real Numbers and Operations, has the file name REALNUM.8xk. The answer file name is UREALNUM.8xk.

Opening and Navigating through an Assignment

1. [Start](#) the LearningCheck™ App. The Assignment List screen displays the titles of the assignments that are currently installed on the handheld device.



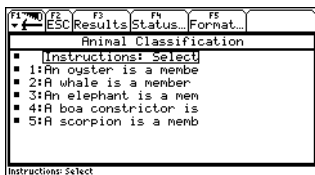
Tip

Press **[F2] Info** on the Assignment List screen to display information about the assignment, such as the folder name where the variable is stored, the file name (*.asmt), number of items, and any other information that the assignment creator supplied.

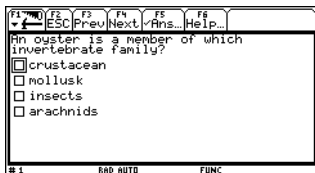
2. Move the cursor to an assignment and press **ENTER**. The Student Identification dialog box is displayed.
3. Type your username and then press **ENTER** to display the Item List for the assignment.

Note

- The username can be 3 – 32 characters long, and can contain letters, numbers, and spaces.
- Entering a username is like writing your name on your assignment. Be sure to remember your username so that you can return to your assignment later, if necessary.



4. Use the arrow keys to move the cursor to the first item that you want to view, and then press **ENTER**.



5. Answer the question or read the explanatory item. See the following section for detailed instructions on how to answer various types of questions.

Tip

You may skip a question by pressing **F4 Next** and return to it later, if necessary.

6. Use the following keys to continue navigating through the assignment.
 - To display the next item, press **F4 Next**.
 - To check your answer, press **F5 ✓Ans**. This option is only available if the answer was supplied for the item when the assignment file was created. The check answer option is not available on response forms.
 - To display the previous item, press **F3 Prev**.
 - To return to the Item List, press **F2 Esc** or **.**
 - To get help on how to navigate within a question, press **2nd F6** (TI-89) or **F6**.
 - To [pause](#) the application, press **F1 1:Pause App**.

When you have reached the end of the assignment, the Item List is displayed.

Setting the Item List Screen Format

You can set the format for each assignment so that each question is marked indicating one of the following:

- The question has been answered
 - The question has been answered either correctly or incorrectly or could not be electronically evaluated
1. From the Item List, press **[F5] Format**. The FORMATS dialog box is displayed, showing the current format.

Tip You can also press **[F1] (TI-89)** or **[F] F**.

2. To select a different format, press **[↓]** to display the drop-down list, press **[↑]** or **[↓]** to highlight the option, and then press **[ENTER]** to select it.

3. Press **ENTER** again to save your changes. The Item List is displayed in the new format.

The introduction in this example has been displayed.



Questions 1, 2:
not answered.

Questions 3 – 7:
answered.



Questions 1, 5, 6, 7:
answered incorrectly or
not answered.

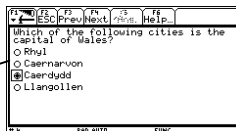
Questions 3, 4:
answered correctly.

Question 2: cannot be
electronically evaluated.

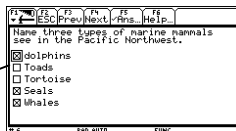
Answering Multiple-Choice Questions

Response choices for multiple-choice questions are either displayed in a list following the question or on an image. Some multiple-choice questions allow you to select only one response option; others allow you to select more than one.

Option buttons indicate that you can only select one response option.



Check boxes indicate that you can select more than one response option.



- Press any arrow key to move the cursor to a response option, and then press **ENTER** to select it.
- To deselect a response option, move the cursor to the selected response, and then press **ENTER**.

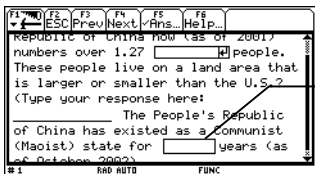
Tip

If only one response choice is allowed, you can simply select another response option to change your answer; you do not have to deselect the current response choice.

Answering Fill-in-the-Blank Questions

Some fill-in-the-blank questions require you to type an answer. Others require you to choose an answer from a drop-down list of choices.

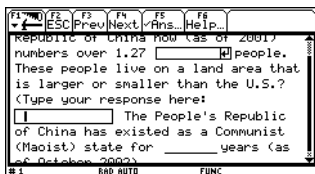
1. If necessary, use the arrow keys to move the cursor to the blank that you want to complete.



A boxed blank shows where the cursor is.

2. Press **ENTER** to select the blank. A blinking cursor appears at the beginning of the selected blank.

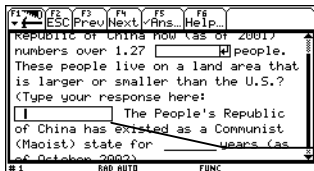
Tip Press **ESC** to deselect the blank.



3. Type your answer or select an answer from the drop-down list.

Tip Press **CLEAR** to clear the answer field.

Text or numeric answer required:




Type your answer in the blank with the blinking cursor.

Selection from the drop-down list required:



Select your answer from the list of answer choices.



4. Press  or  to move the cursor to another blank.







Answering Open Response Questions

Open response questions are followed by a large field in which you type your answer. The length of your answer is limited only by the amount of available memory on the handheld device.

When the characters you type reach the end of a line, they wrap to the next line. As you reach the bottom of the field, previous lines scroll off the top of the field.

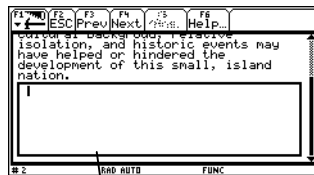
You may use all of the standard editing features of your handheld device, such as copy, cut, and paste. For more information about editing text, see the guidebook that came with your device or the *Text Editor* module at education.ti.com.

- Press  to select the answer field, and then type your answer.
- Press  while the cursor is in the answer field to return to the question text.
- In either the question text or the answer field, you can use the following keys to navigate.

- Press   to move the cursor to the top of the page of the question or the top of the answer field.
- Press   to move the cursor up one screen.
- Press   to move the cursor up one line.



Since there is no limit to the length of the question, you may have to scroll to display the answer field.



When you select the answer field, the entire field is displayed. Part of the question may scroll off the screen.

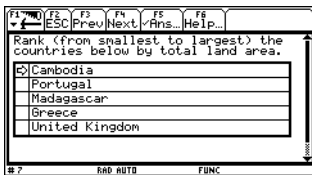
Inserting Symbols and Commands

Symbols and commands that are available on the handheld device can be inserted in any field that accepts text entries. You insert them into the field the same way you would insert them on the handheld device's home screen. Some examples include the following.

- Symbols that are functions or second functions of the handheld device's keys (for example, \wedge and π)
- Commands that are accessed from the MATH menu (for example, **exact**(and **angle**(
- Characters from the CHAR menu ($\boxed{2\text{nd}}$ [CHAR]) and the commands and symbols in the CATALOG ($\boxed{\text{CATALOG}}$ (TI-89) or $\boxed{2\text{nd}}$ [CATALOG])

Sequencing Items in a List

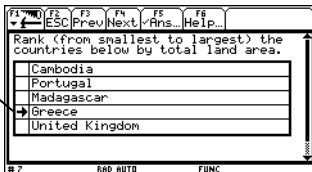
Some questions require you to arrange a list of items so they are in the correct order or rank.



1. Use \blacktriangle and \blacktriangledown to move the arrow to an item.

- Press **ENTER** to select the item.

The solid arrow indicates that this item is selected.



- Tip** Press **ESC** to deselect the item.

- Use **▲** and **▼** to move the item to another location in the list.

“Greece” was moved from the fourth position in the list to the second position.



- Press **ENTER** to place the item in the list.

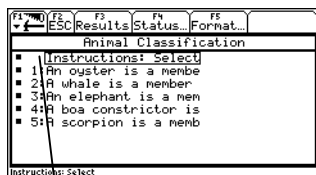
“Greece” is now repositioned and deselected, which is indicated by the outlined arrow.



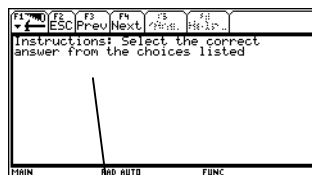
- Repeat steps 2 through 4 until the items are in the desired order.

Viewing Comments or Instructions

Assignments can include explanatory items such as test instructions, section separators, and hints.



Explanatory items are not numbered.

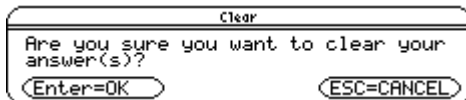


Explanatory items do not provide an area for an answer.

Clearing All Answers

You can clear all answers on an assignment to prepare it for another session.

1. From the Item List screen, press **F1 3:Clear All Answers**. A confirmation dialog box displays.



2. Press **ENTER** to clear all answers. Depending on the format that is selected, the Item List screen now shows either nothing next to each question, or shows an X next to each question that can be evaluated electronically.

Before all answers are cleared

After all answers are cleared

Format set to Answered

Item Assortment One

Introduction

- 1: All the Tea in China
- 2: The Land of Ice and Snow
- 3: The Federated States
- 4: Free at last!
- 5: Ronesia
- 6: The image below is a
- 7: Rank (from smallest)

Introduction

Item Assortment One

Introduction

- 1: All the Tea in China
- 2: The Land of Ice and Snow
- 3: The Federated States
- 4: Free at last!
- 5: Ronesia
- 6: The image below is a
- 7: Rank (from smallest)

7 RAD AUTO FUNC

Format set to Correct / Incorrect

Item Assortment One

Introduction

- ✓ 1: All the Tea in China
- 2: The Land of Ice and Snow
- × 3: The Federated States
- ✓ 4: Free at last!
- × 5: Ronesia
- ✓ 6: The image below is a
- ✓ 7: Rank (from smallest)

Introduction

Item Assortment One

Introduction

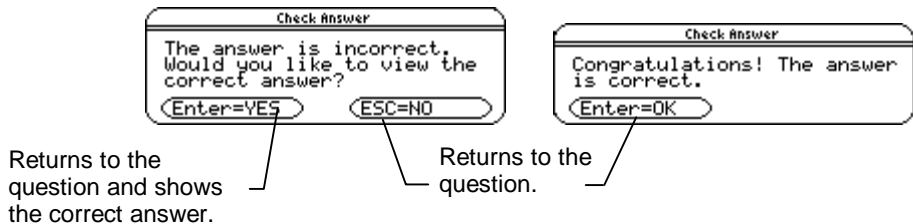
- × 1: All the Tea in China
- 2: The Land of Ice and Snow
- × 3: The Federated States
- 4: Free at last!
- × 5: Ronesia
- × 6: The image below is a
- × 7: Rank (from smallest)

7 RAD AUTO FUNC

Checking Answers

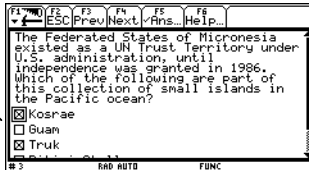
Some assignments allow you to check your answers as you complete the assignment. However, the assignment may contain questions that cannot be electronically evaluated, such as open response questions. If the **F5** ✓ **Ans** option is available, you can check the answer for that question.

After you answer a question, press **F5** ✓ **Ans** (with the question still displayed). The Check Answer dialog box is displayed. If your answer is incorrect, you can choose whether you want to view the correct answer.



If your answer is incorrect, and you opt to view the correct answer, the question is redisplayed, with the correct answer(s) indicated.

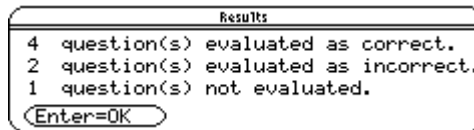
The correct answers, Kosrae and Truk, are indicated.



Viewing Results

If the assignment allows you to check your answers, you can view the number of correct and incorrect responses that you gave the last time you completed the assignment. Also noted is the number of questions that could not be electronically evaluated.

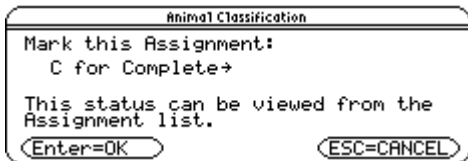
From the Item List screen, press **[F3] Results**. The Results dialog box shows how well you performed.



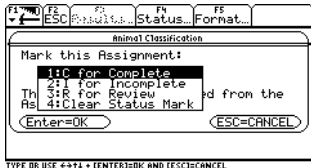
Marking Assignment Status

You can mark your assignments with a status indicator so that you can tell, at a glance, which ones you want to review again, or which ones are complete or incomplete.

1. From the Item List of an assignment, press **F4** **Status** to display the status dialog box.



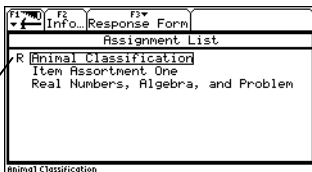
2. Press **↓** to display the drop-down list of status options.



3. Press **↑** or **↓** to highlight a status option, and then press **ENTER** to select it.
4. Press **ENTER** again to accept the status you selected and return to the Item List.

The status indicator is displayed next to the assignment name on the Assignment List screen.

The Animal Classification assignment has a status of R, for Review.



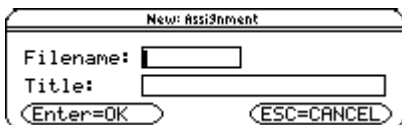
Creating Response Forms

Response forms are answer sheets that students use to record answers for non-electronic assignments. For example, an instructor may read questions aloud or distribute questions on paper, and then collect the responses from the students' handheld devices.

A response form may contain multiple-choice responses (check box type only), open responses, or a combination of both.

Note You cannot check answers (**F5** ✓**Ans**) on a response form.

1. Press **[F3] Response Form 1:New** on the Assignment List screen. The New Assignment screen is displayed.



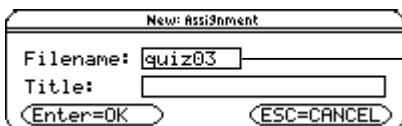
New: Assignment

Filename:

Title:

Enter=OK ESC=CANCEL

2. Type a **Filename**.



New: Assignment

Filename:

Title:

Enter=OK ESC=CANCEL

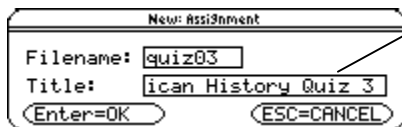
The file name is the name of the Application Variable (AppVar) that is shown on the VAR-LINK screen.

Note

AppVar names

- can be one to seven characters long and can consist of both letters and numbers, including Greek letters (except π) and accented letters.
- cannot begin with a number, contain spaces, or be the same as names used by the handheld device
- are not case-sensitive: AB22, Ab22, aB22, and ab22 refer to the same variable.

3. Press **⏏** to move the cursor to the next field and then type a **Title**. This is the title of the assignment that is displayed on the Assignment List screen.



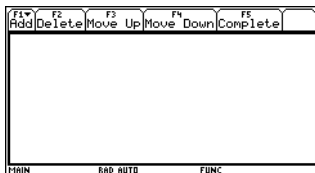
New Assignment

Filename:

Title:

Titles can be up to 24 characters long and can contain letters, numbers, symbols, and spaces.

4. Press **ENTER** **ENTER** to display the response form creation screen.



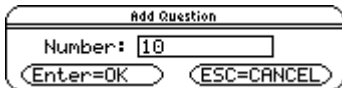
F1 Add F2 Delete F3 Move Up F4 Move Down F5 Complete

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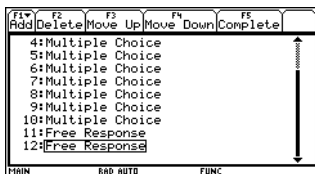
5. Press **F1 Add** and select either **1:Multiple Choice** or **2:Free Response**.

6. Type the number of multiple-choice or free response items that you want to include in this assignment and then press **ENTER**.

Note A response form can contain a maximum of 250 items.

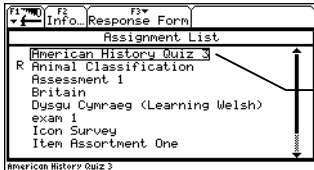


7. Repeat steps 5 and 6 until you have added all of the items to the assignment.



- Note**
- To move an item up or down in the list, place the cursor on the item and then press either **F3 Move Up** or **F4 Move Down** until the item is in the correct place in the list.
 - To delete an item, place the cursor on the item and then press **F2 Delete**.

8. Press **[F5] Complete** to save the response form in archive memory and return to the Assignment List screen.

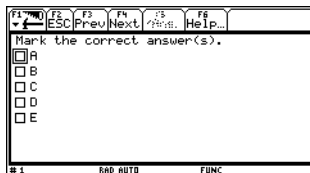


The new assignment is now displayed on the Assignment List screen.

Using Response Forms

Answering Questions

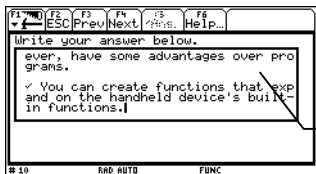
Multiple-choice response items contain five check box options labeled A, B, C, D, and E. More than one answer option can be selected. For single response questions, such as True / False, you could use **A** for True and **B** for False.



Tip

Since more than one answer option can be selected, make sure that you only select one choice for single response questions.

Free response items contain an area where a short answer can be typed. The length of the answer is limited only by the amount of available memory on the handheld device.



Characters wrap to the next line when they reach the end of a line.

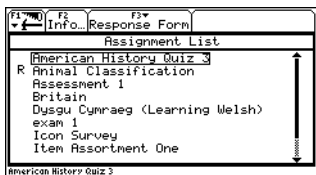
As you reach the bottom of the screen, previous lines scroll up.

You can use all of the standard editing features of your handheld device, such as copy, cut, and paste.

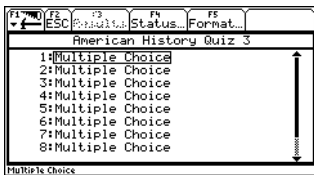
You can use characters from the CHAR menu ([2nd] [CHAR]) and the commands and symbols in the CATALOG ([CATALOG] (TI-89) or [2nd] [CATALOG]).

To use a response form:

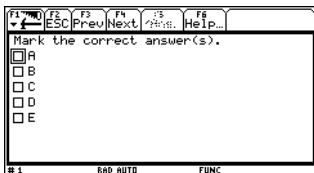
1. [Start](#) the LearningCheck™ App. The Assignment List screen shows the titles of assignments that are currently installed on the handheld device.



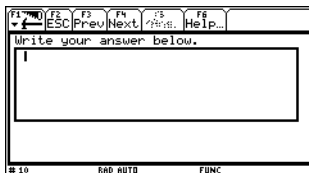
2. Move the cursor to the desired assignment and press **ENTER**.
The Student Identification dialog box is displayed.
3. Type your username and then press **ENTER** to display the Item List for the assignment.



4. Press **ENTER** to view the first response option.



Multiple-choice response option



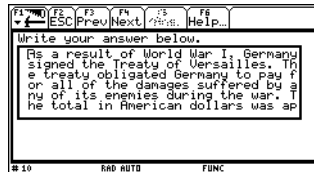
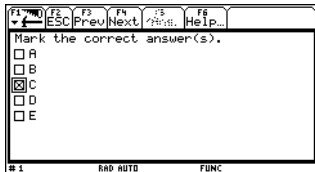
Free response option

5. Do one of the following:

- Move the cursor to a multiple-choice check box and press **ENTER** to select it. (Select more than one check box, if necessary.)

—Or—

- Press **ENTER** to place the cursor in the free response area and type your answer.



6. Press **F4** to go to the next item in the assignment.

7. Repeat steps 5 and 6 until all questions are answered.

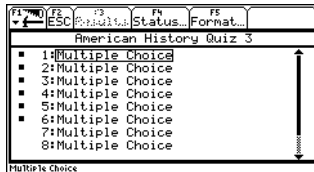
Note

You can skip a response and come back to it later.

When the last item is displayed and you press **[F4] Next**, the Item List is displayed.

The questions that you have answered are marked with the **■** symbol.

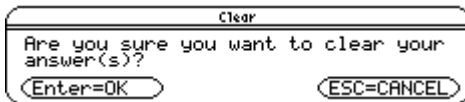
These questions have been answered.



Clearing All Answers from a Response Form











A response form can be cleared and reused for another set of questions.

1. From the Item List screen, press **[F1] 3: Clear All Answers**. The Clear confirmation message is displayed.



2. Press **[ENTER]** to clear all answers from the assignment.

Changing a Response Form

1. From the Assignment List screen, press  or  to highlight a response form assignment, and then press  **3: Edit**. If an answer file for the assignment exists, the Student Identification dialog box is displayed.
2. Type your Username, and then press   to display the response form creation screen, if necessary.
3. Add, delete, or move items on the response form.
 - Press  **Add** to add items.
 - Highlight an item, and then press  **Delete** to delete that item.
 - Highlight an item, and then press  **Move Up** or  **Move Down** to change the location of the item in the list.
4. Press  **Complete** when you are finished making changes to the response form.

Duplicating a Response Form

You can save a copy of an assignment with a different AppVar name or in a different folder.

1. On the Assignment List screen, press \uparrow or \downarrow to highlight a response form assignment.
2. Press $\boxed{F3}$ **2: Save Copy As**. The SAVE COPY AS dialog box is displayed.
3. Type a **Filename**, and then press \downarrow to move the cursor to the next field.
4. Type a **Title**, and then press \boxed{ENTER} \boxed{ENTER} to save the response form.

The screenshot shows the 'SAVE COPY AS' dialog box. The 'Filename' field contains 'quiz05' and the 'Title' field contains 'ean History Quiz 3'. Below the fields are two buttons: 'Enter=OK' and 'ESC=CANCEL'. The background shows the 'Assignment List' screen with 'Icon Survey' and 'Item Assortment One' visible.

The screenshot shows the 'Assignment List' screen. The original response form is 'Icon Survey' and the new response form is 'American History Quiz 3'. The new response form is highlighted with a box and a label 'New response form'. The original response form is also highlighted with a box and a label 'Original response form'.

Original response form

New response form

Renaming a Response Form

Renaming the response form changes the AppVar file name. It does not change the title of the response form as it is displayed on the ASSIGNMENT LIST screen. The name of the associated answer file is automatically changed to match the file name of the response form.

You might want to rename a response form if, for example, you mistyped the name that was provided by the teacher. If the teacher is using TI Navigator, your response form must be named correctly in order for it to be collected.

To change the file name of the response form AppVar:

1. Press **[2nd]** **[VAR-LINK]** to display the VAR-LINK screen.
2. Press **⬆** or **⬇** to highlight the AppVar name.
3. Press **[F1]** **9:Unarchive Variable**.
4. Press **⬆** or **⬇** to highlight the AppVar name.
5. Press **[F1]** **3:Rename** to display the RENAME dialog box.
6. Type the new AppVar name, and then press **[ENTER]** **[ENTER]**. The AppVar name is changed.

To verify that the file name has been changed, highlight the assignment on the Assignment List screen and then press **[F2] Info**. The assignment's information screen is displayed, which shows the AppVar name.

Pausing the LearningCheck App

You can pause the LearningCheck™ App so that you can use other features of your device.

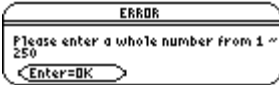
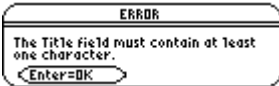
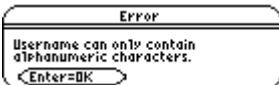

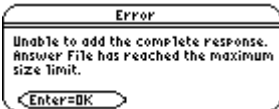
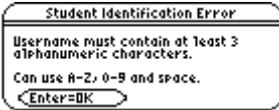
1. From the Item List or while a question or response form item is displayed, press **[F1] 1:Pause App** to exit the App.
2. When you are ready to resume the assignment, press **[◆]** **[APPS]** and then select LearningCheck.
3. Type your Username and press **[ENTER] [ENTER]**. The App resumes and automatically returns to the screen that was displayed when you paused the App.

Deleting an App

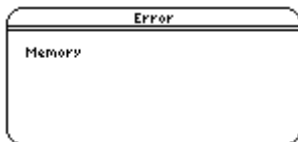
Deleting an App removes it from the handheld device and increases space for other Apps. Before deleting an App, consider making a back up copy for reinstallation.

1. [Quit](#) the application.
2. Press **[2nd] [VAR-LINK]** to display the VAR-LINK [ALL] screen.
3. Press **[2nd] [F7]** (TI-89) or **[F7]** to display the list of installed applications.
4. Select the application that you want to delete.
5. Press **[F1] 1:Delete**. The VAR-LINK delete confirmation dialog box displays.
6. Press **[ENTER]** to delete the application.

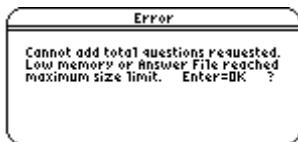
Error Messages

Error Message	Description
	You entered an invalid number. Enter a number < 250.
	You must enter a title for the response form.
	You have entered an invalid username. Enter your username again, using only alphanumeric characters.
	The operating system (OS) software on your device is older than version 2.09. You must update the OS to at least version 2.09 in order to run the LearningCheck™ App. You can download a free copy of the latest OS from education.ti.com/latest .
	The username that you entered does not match one that was used for an existing answer file. Make sure that the username that you entered is correct.
	Enter a username that contains at least three characters, but not more than 32 characters.

Error Message**Description**



Your device does not have enough available RAM to continue to run the LearningCheck™ App. Delete or archive files to create more available RAM on your device.



Your device does not have enough memory to add more questions to your response form. You can delete or archive files to create more available RAM on your device.



The answer file for this assignment has reached 64K bytes, which is the maximum file limit for answer files. No more data can be added to this answer file.

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Customer Support Center:	support.education.ti.com/support
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