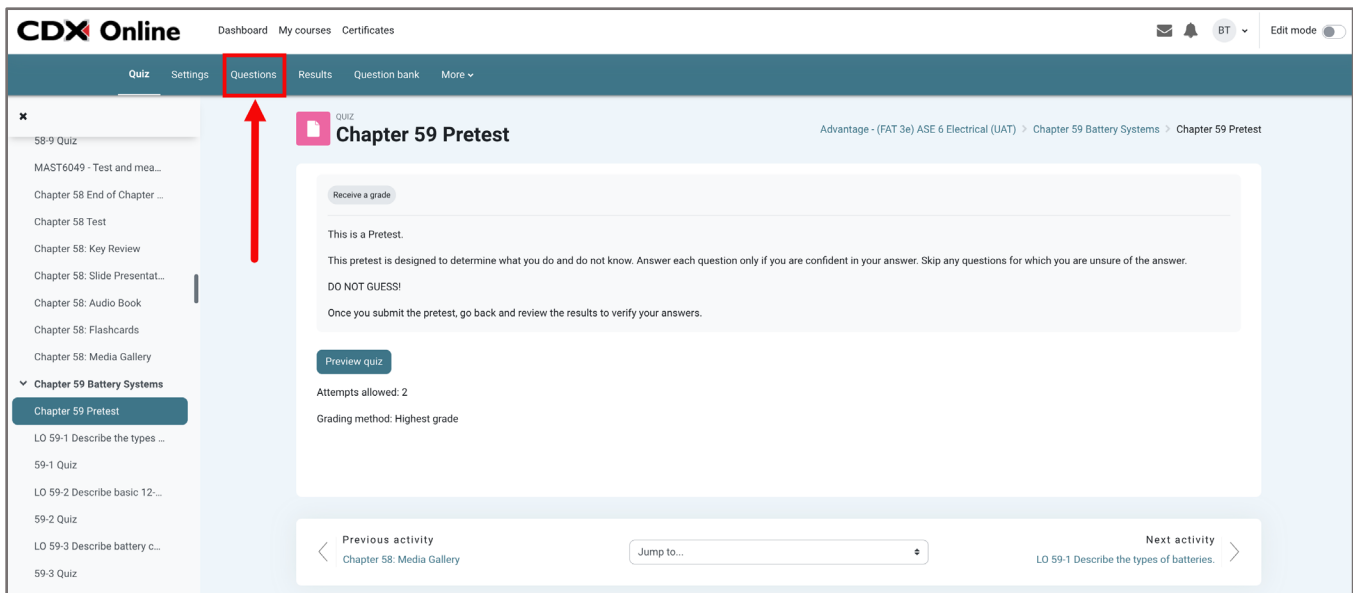


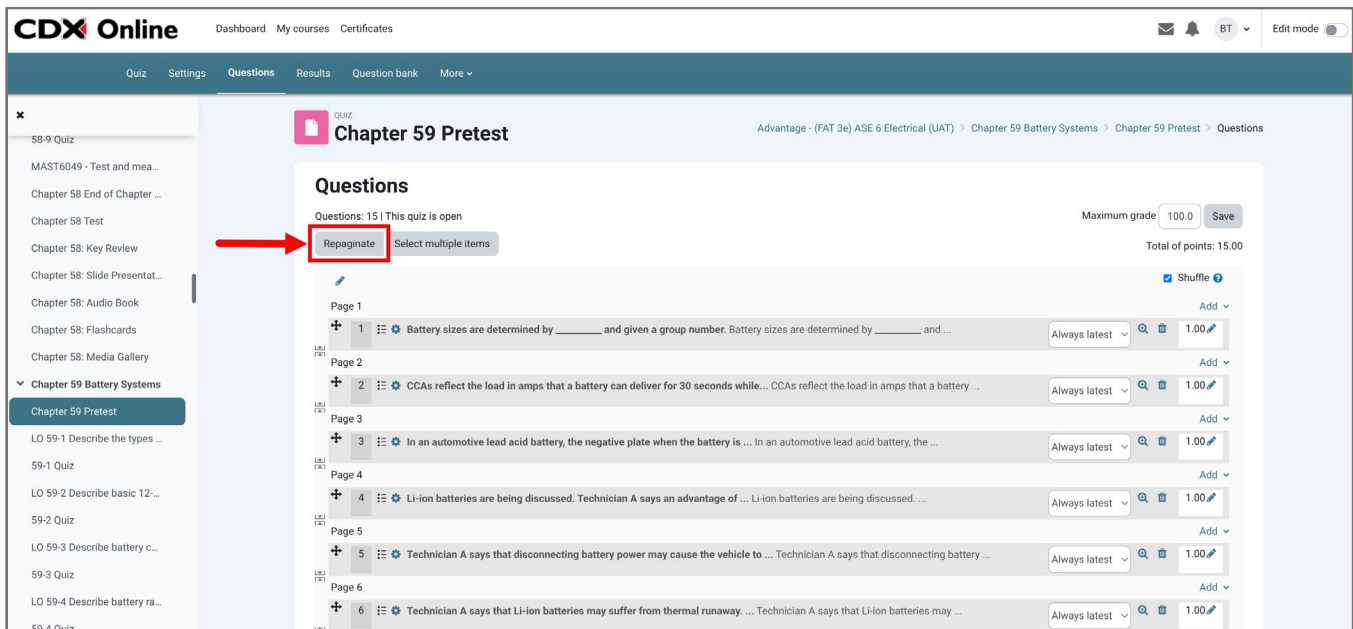
# How to Change the Way a Quiz is Displayed

*This document provides instructions on how you may change the way a quiz is displayed to students to show more or fewer questions per page, to rearrange questions, and to turn Shuffle mode off or on.*

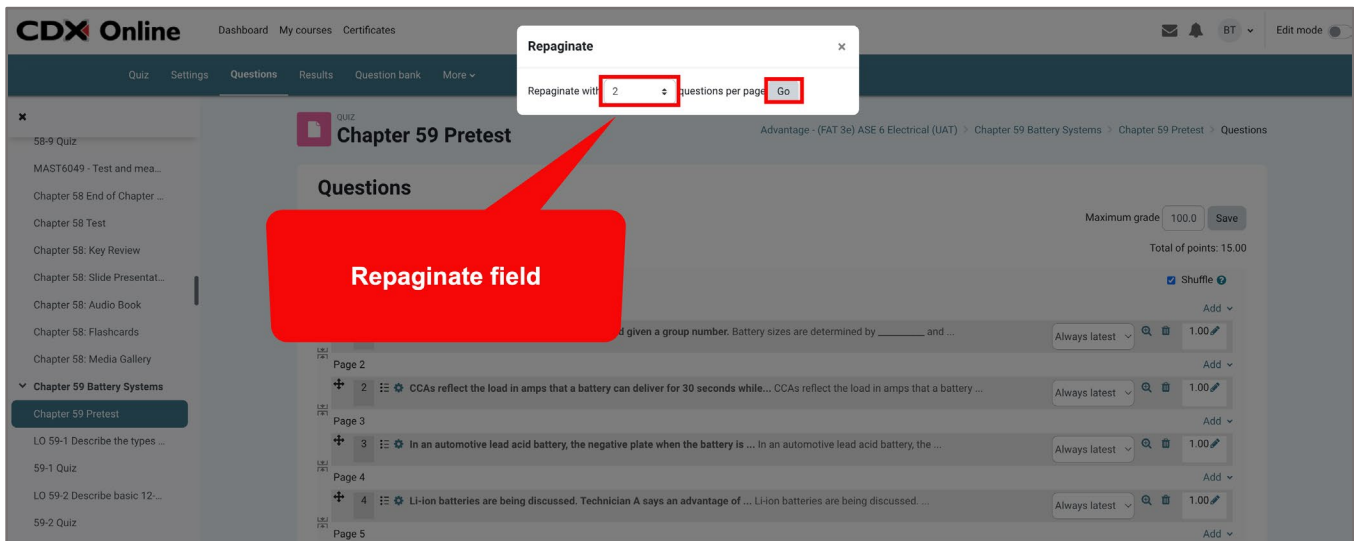
1. Navigate to and select the quiz you want to make changes to. Then, click on the **Questions** settings option towards the top-left side of the page.




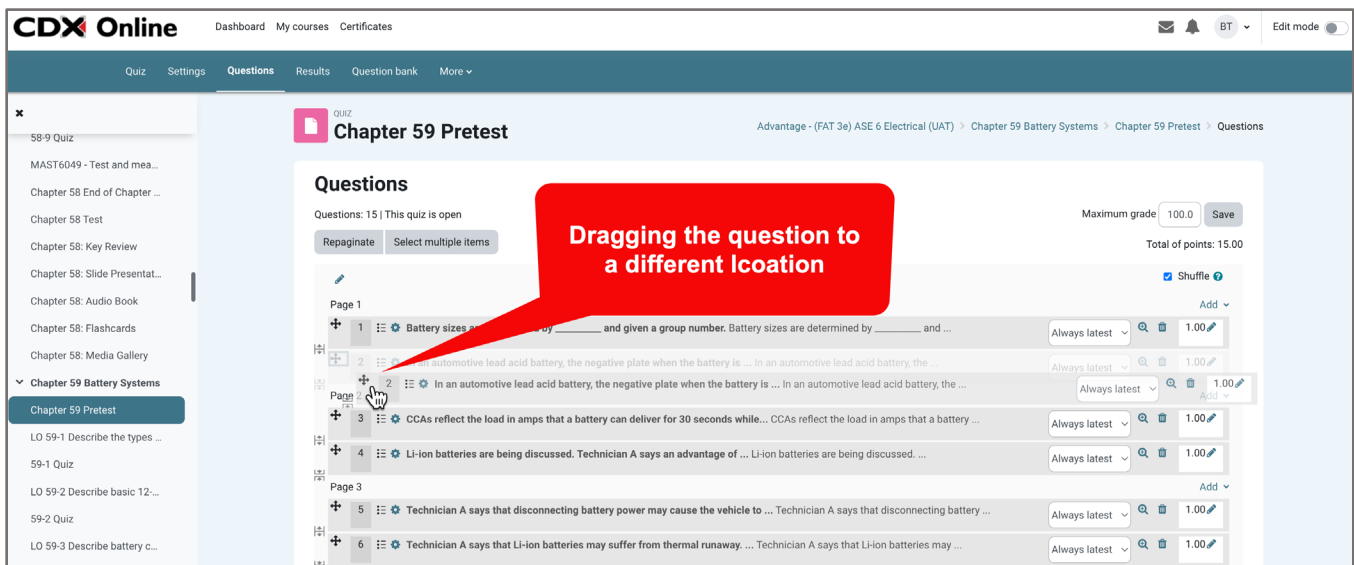
2. To change how many questions are displayed on a page, click the **Repaginate** button in the upper left corner of the page.



3. In the pop-up window that opens, select the **number** of questions you would like to display in a quiz from the drop-down menu, then click **Go**.



4. To move a question to a new location, click and hold the **Move** icon  left to the question, then drag it to a new location. Release the mouse button to complete the move. You can move questions within the page or to a new page in the quiz.



5. To turn Shuffle mode on or off, click the **Shuffle** checkbox in the top right corner of the quiz page. A checkmark means the order of questions will be shuffled each time a student attempts the quiz. Removing the checkmark sets the questions to appear in a specific order. When you're finished changing the way the quiz displays, click **Save** in the upper right corner of the page.

The screenshot shows the CDX Online interface for a quiz titled "Chapter 59 Pretest". The quiz is currently open, and the settings are visible. The "Shuffle" checkbox is checked, and a red arrow points to it. The "Save" button is also highlighted with a red box. The quiz settings include a maximum grade of 100.0 and a total of 15.00 points. The quiz is divided into three pages, each containing multiple questions. The questions are listed with their respective grades and "Always latest" status.

Page	Question ID	Question Text	Grade	Status
Page 1	1	Battery sizes are determined by _____ and given a group number. Battery sizes are determined by _____ and ...	1.00	Always latest
	2	In an automotive lead acid battery, the negative plate when the battery is ... In an automotive lead acid battery, the ...	1.00	Always latest
Page 2	3	CCAs reflect the load in amps that a battery can deliver for 30 seconds while... CCAs reflect the load in amps that a battery ...	1.00	Always latest
	4	LI-ion batteries are being discussed. Technician A says an advantage of ... LI-ion batteries are being discussed. ...	1.00	Always latest
Page 3	5	Technician A says that disconnecting battery power may cause the vehicle to ... Technician A says that disconnecting battery ...	1.00	Always latest
	6	Technician A says that LI-ion batteries may suffer from thermal runaway. ... Technician A says that LI-ion batteries may ...	1.00	Always latest