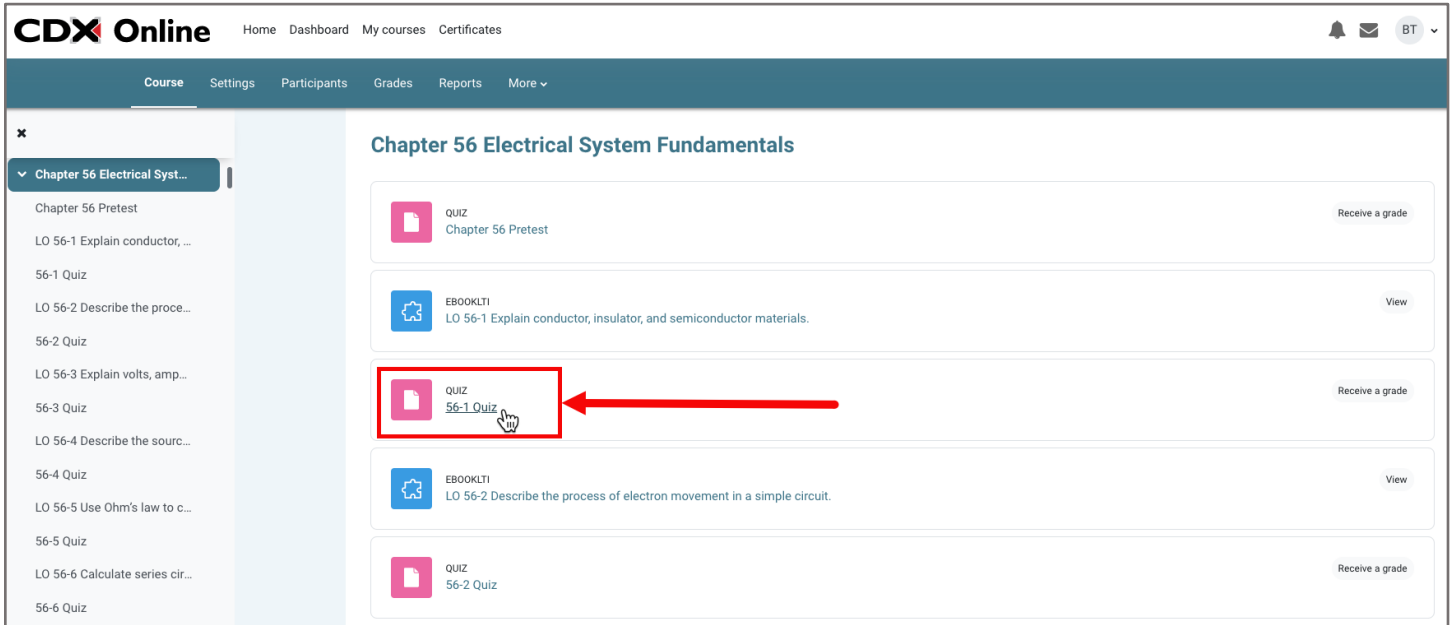


# How to Take a Quiz

*This document provides instructions on how to complete a quiz in your course.*

1. First, click on the **quiz** you have been instructed to complete.



The screenshot shows the CDX Online interface for a course. The top navigation bar includes 'Home', 'Dashboard', 'My courses', and 'Certificates'. The course title is 'Chapter 56 Electrical System Fundamentals'. A sidebar on the left lists various topics, with 'Chapter 56 Electrical Syst...' selected. The main content area displays a list of items for this chapter:

- QUIZ Chapter 56 Pretest (Receive a grade)
- EBOOKLT1 LO 56-1 Explain conductor, insulator, and semiconductor materials. (View)
- QUIZ 56-1 Quiz** (Receive a grade) - This item is highlighted with a red box and a red arrow pointing to it.
- EBOOKLT1 LO 56-2 Describe the process of electron movement in a simple circuit. (View)
- QUIZ 56-2 Quiz (Receive a grade)

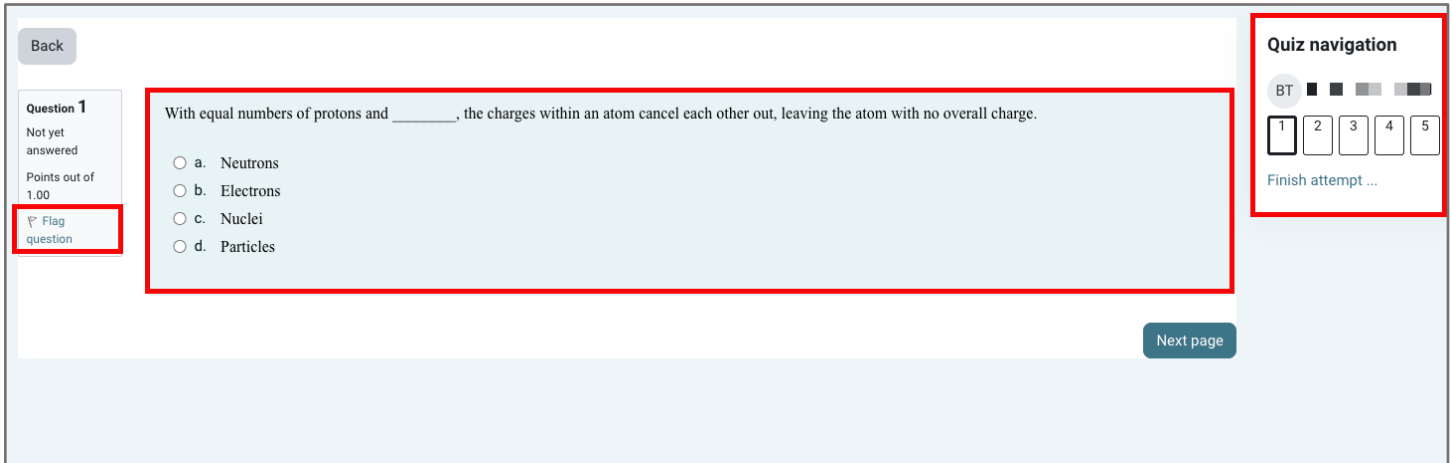
2. This opens the quiz launch page where you can find details for the quiz, such as how many attempts you have left, how your scores are graded, and any time restrictions that may apply. To begin the quiz, click the **Attempt quiz** button.



The screenshot shows the quiz launch page for '56-1 Quiz'. The page title is '56-1 Quiz' and the breadcrumb trail is 'Advantage - (FAT 3e) ASE 6 Electrical (UAT) > Chapter 56 Electrical System Fundamentals > 56-1 Quiz'. The main content area includes:

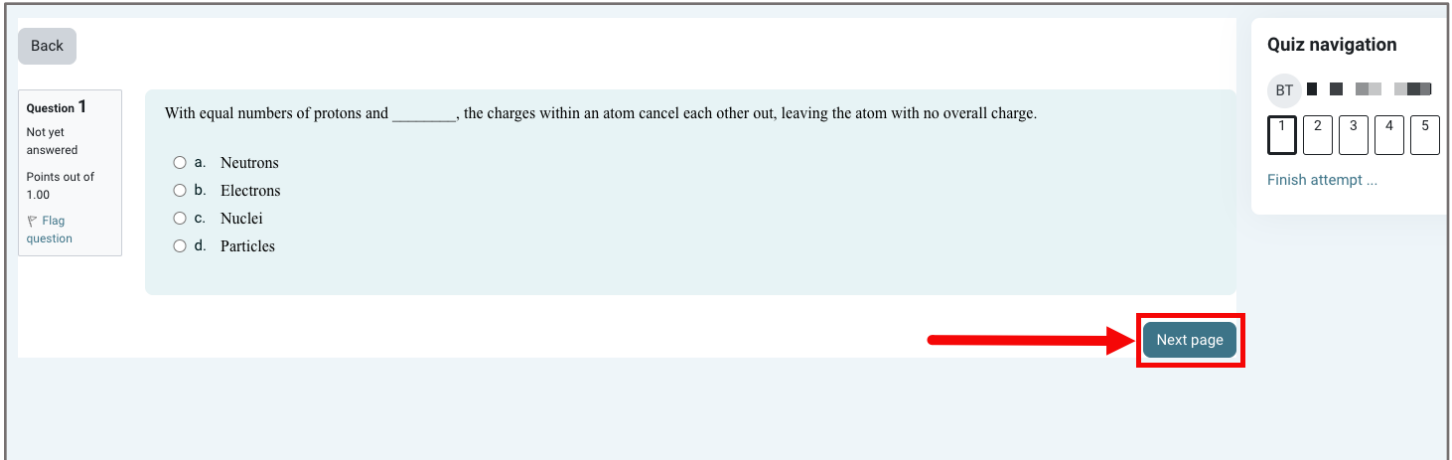
- A 'To do: Receive a grade' button.
- An **Attempt quiz** button, which is highlighted with a red box and a red arrow pointing to it.
- Attempts allowed: 2
- Grading method: Highest grade

3. When the quiz opens, you find the questions displayed in the center and an option to flag any given question on the left-hand side. Any flags may be tracked under the Quiz Navigation block to the right of the question. If a time limit is applied to the quiz, it is also displayed at the bottom of this block.



The screenshot shows a quiz interface. On the left, there is a 'Back' button and a 'Question 1' block. The 'Question 1' block contains the text 'Not yet answered' and 'Points out of 1.00'. Below this, there is a 'Flag question' button. The main question area contains the text 'With equal numbers of protons and \_\_\_\_\_, the charges within an atom cancel each other out, leaving the atom with no overall charge.' and four multiple-choice options: 'a. Neutrons', 'b. Electrons', 'c. Nuclei', and 'd. Particles'. On the right, there is a 'Quiz navigation' panel with a 'BT' button, a progress indicator, and five question number buttons (1, 2, 3, 4, 5). Below the question number buttons, there is a 'Finish attempt ...' button. At the bottom right of the question area, there is a 'Next page' button.

4. Select or enter your answer choice for the given question. Then click the **Next page** button to save your progress and continue. **Please note:** You may find more than one question to answer on any given page.



This screenshot is identical to the one above, but with a red arrow pointing to the 'Next page' button at the bottom right of the question area. The 'Next page' button is highlighted with a red box.

5. When you reach the end of the quiz, you will see the summary page. Here, you may verify that you have answered all required questions and return to make changes, if permitted by your instructor. When you're satisfied with your answers, click the **Submit all and finish** button. You may then review your results and feedback, as permitted by your instructor.

Back

### 56-1 Quiz

#### Summary of attempt

Question	Status
1	Not yet answered
2	Answer saved
3	Answer saved
4	Not yet answered
5	Answer saved

Return to attempt

Submit all and finish

Quiz navigation

BT

1 2 3 4 5