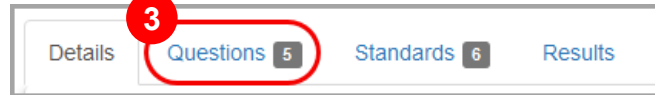




VirtualClassroom Fill-in-the-Blank Drag & Drop Questions

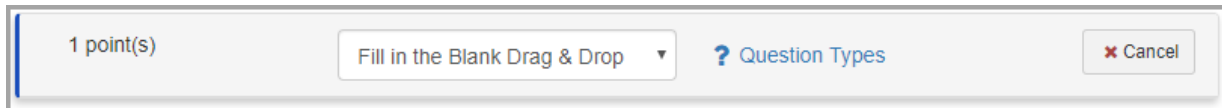
- 1 On the course containing the quiz to which you want to add a Fill-in-the-Blank Drag & Drop question, click **Content**.
- 2 On the **Content** screen, locate and click (or create) the quiz to which you want to add the question.
- 3 On the **Details** tab, click **Questions**.



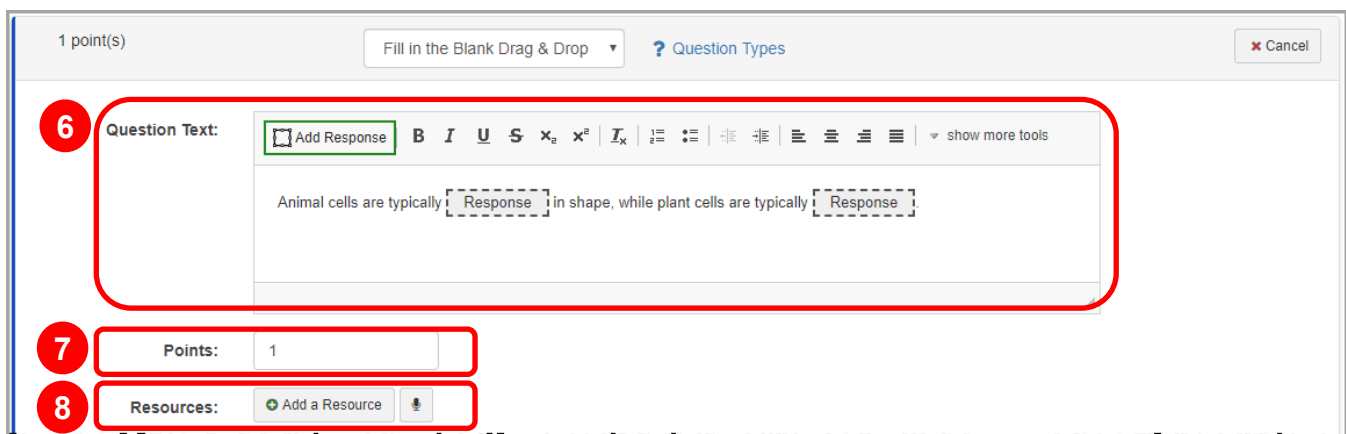
- 4 In the **Add to Quiz** area, click **Question**.



- 5 In the **Select type** drop-down list, select **Fill in the Blank**.



- 6 Enter the **Question Text** (containing at least 2 **Response** blanks).
- 7 Enter the desired number of **Points**.
- 8 Add **Resources** as desired.



- 9 In the **Options** area, select any combination of the following checkboxes:
- **Reuse Responses** – Students can use the same response from the response bank more than once.
 - **Scramble Responses** – The responses in the bank display in a random order that may differ from student to student.
- 10 In the **Responses** area, enter response choices in each **Choice [X]** field. As you enter choices, they display in the bank below the **Answer Key** field.
- Note: Click **Add** to enter more response choices from which students can choose. You may choose to enter more response choices than actual correct responses.*
- 11 In the **Answer Key** field, drag each word or phrase in the bank to the correct blank in the sentence. If you chose to enter extra response choices that are incorrect, leave them in the bank.
- 12 Click **Save**.

The screenshot shows a quiz editor interface with the following elements:

- Options:** Two checkboxes, "Reuse Responses" and "Scramble Responses", are shown. A red box highlights this section.
- Responses:** Two input fields contain the text "cubic or rectangular" and "round". Each field has a red "x" icon to its right. Below these fields is an "Add" button with a plus icon. A red box highlights this entire section.
- Answer Key:** A text area contains the sentence "Animal cells are typically [] in shape, while plant cells are typically []". The first blank has a dropdown menu with "round" selected. The second blank has a dropdown menu with "cubic or rectangular" selected. A red box highlights these two dropdown menus.
- Buttons:** At the bottom, there are "Save" and "Cancel" buttons. A red box highlights the "Save" button.