TRITON TESTING CENTER - AP&M

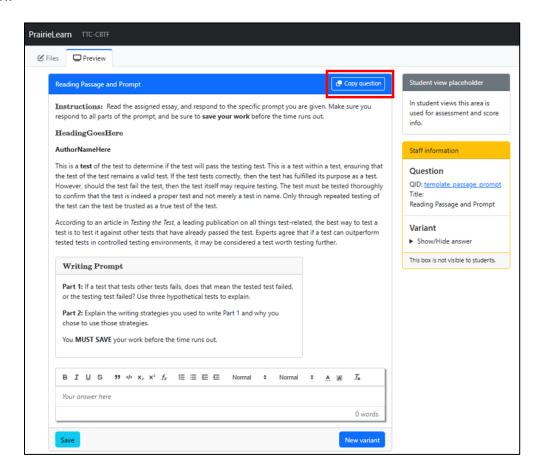
Computer Based Testing Facility (CBTF)

PrairieLearn: Reading Passage and Prompt Question

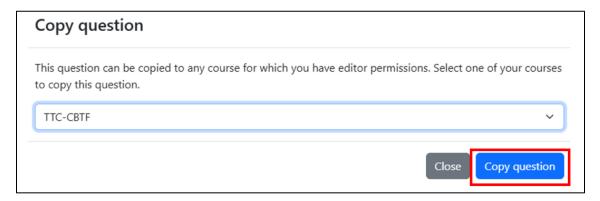
Please follow these instructions to create a standard multiple-choice question using the TTC created: <u>"Reading Passage and Prompt"</u> template.

Setting Up the Question

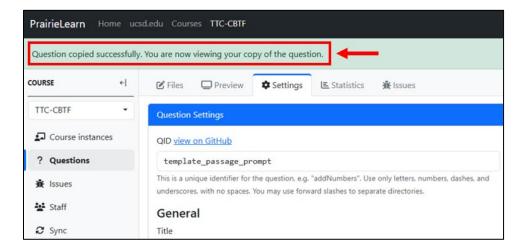
First, sign into <u>PrairieLearn</u>, and then <u>use this link to copy the question template into your course</u> by clicking the "Copy question" button on right of the blue heading bar at the top of the screen.



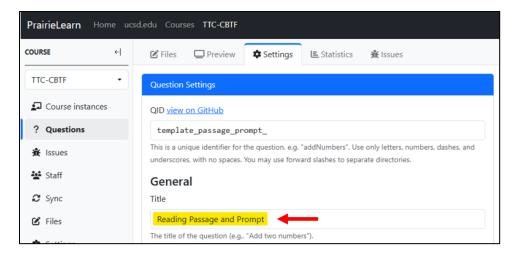
Then, click the "Copy question" button to copy to your course.



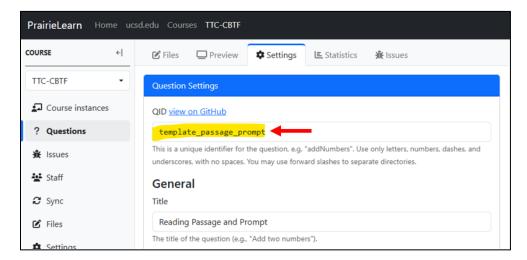
When you see this notification, your template has been copied into your PrairieLearn course.



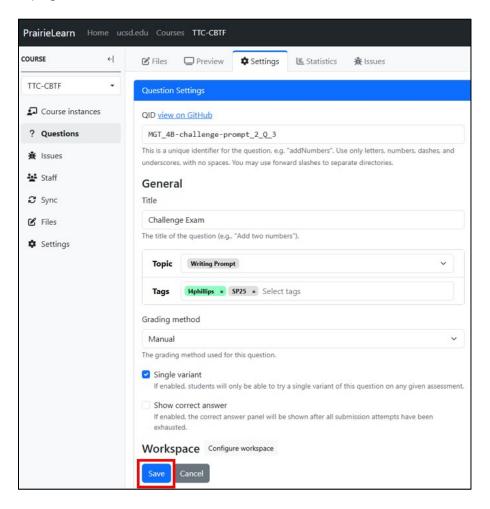
 Next, create a title for your question. Remember to create a generic, standardized title that students will see. (e.g. "Challenge Exam" or "Read and Respond")



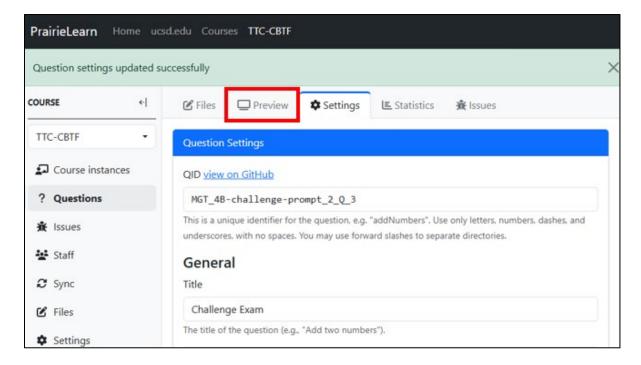
Then, create a unique identifier for your question. The Question Identifier (QID) should be unique and recognizable to aid in assessment creation. The QID must have no spaces and only use letters, numbers, dashes, and underscores (e.g. "MC-business-principles" or "MGT 4B-challenge-prompt 2 Q 3")



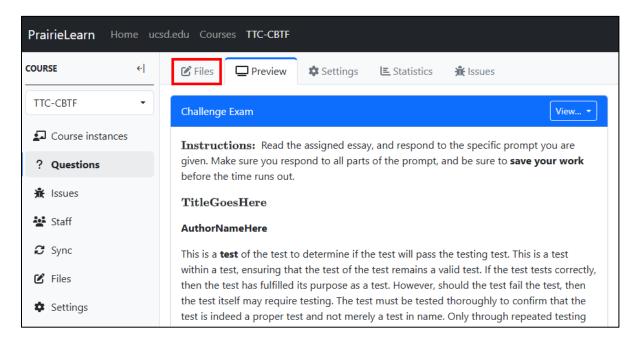
 Once the question has been given a title and a unique identifier, click the save button near the bottom of the page.



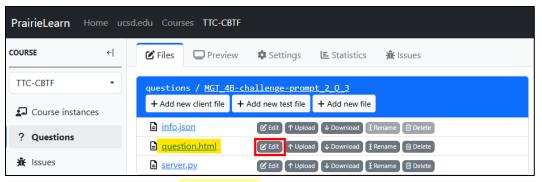
After saving, click the "Preview" tab to view the template question.



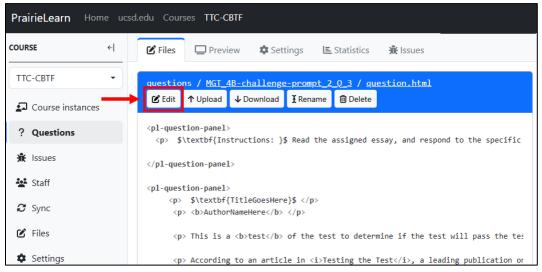
Next click the "Files" tab to the left of the "Preview" tab on the upper left side of the screen.



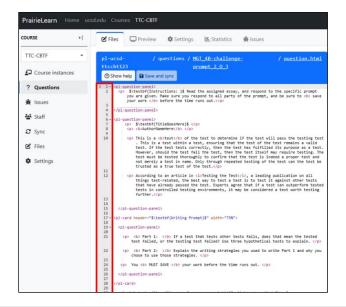
There's only one file that needs to be edited: the "question.html" file. Click on the "Edit" button
to the right of the question.html file.



If you click the highlighted "question.html" preview link on the left above, you can still access the code editor by clicking the "Edit" button on the left side of the blue bar.



o In the question editor window, the code elements are identified by color designations and each line is numbered on the left side of the screen:



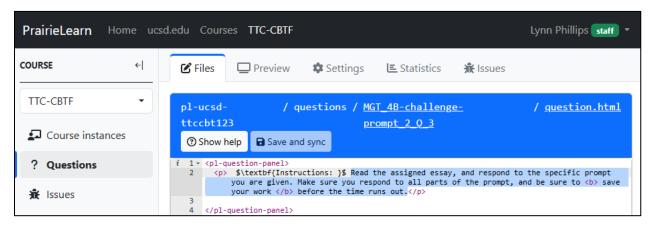
Editing the Question

After using the template to create your question, the question editor window will have the basic formatting necessary to create a multiple-choice question with 1 or more correct answers and 3 or more distractors.

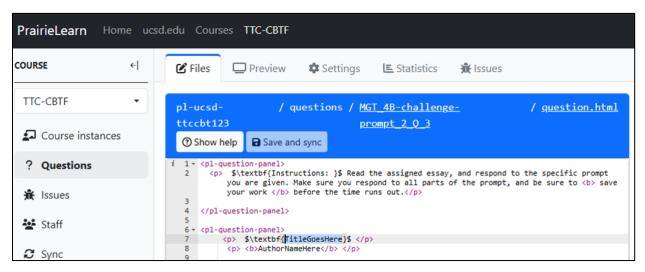
Glossary of Coding Elements & Terms

Code Element	Meaning
<pl-question-panel></pl-question-panel>	Opening code for the question panel (new section)
< <mark>/</mark> pl-question-panel>	Closing code for the question panel (end section)
	Opening code for a paragraph
< <mark>/</mark> p>	Closing code for a paragraph
<pre>\$\textbf{TitleGoesHere}\$</pre>	LaTeX command to bold text: (used as a heading)
	Opening code: HTML command to bold text
< <mark>/</mark> b>	Closing code: HTML command to bold text
<i>></i>	Opening code: HTML command to italicize text
< <mark>/</mark> i>	Closing code: HTML command to italicize text
<pre><pl-card header="\$writing</th><th>Opening code for the decorative card element that designates a window to visually separate the question from the reading passage</th></tr><tr><th><pl-answer correct=" true"=""></pl-card></pre>	Opening code for the correct answers
< <mark>/</mark> pl-answer>	Closing code for the correct answers
<th>Closing code for the decorative card element</th>	Closing code for the decorative card element
<pre><pl-rich-text-editor <="" clipboard-enabled="true" file-="" name="passage_prompt.html" th=""><th>Opening code for the in-browser formattable text editor</th></pl-rich-text-editor></pre>	Opening code for the in-browser formattable text editor
	Closing code for the in-browser formattable text editor

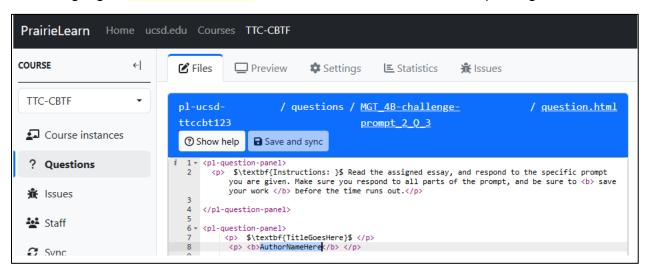
Change Instructions: highlight the template's instructions "Read the assigned essay... before
the time runs out and then type in or copy and paste the instructions for your question. (Helpful
Keyboard Shortcuts: "ctrl+C" to copy and "ctrl+V" to paste)



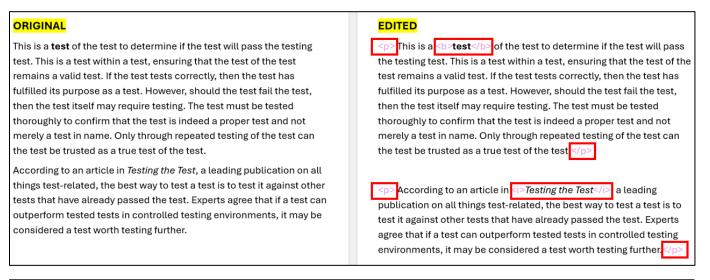
Next, highlight the title of the reading passage "TitleGoesHere", and then add the title.

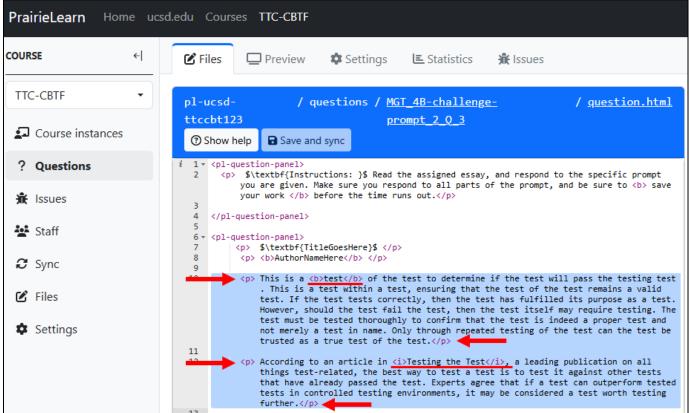


Then, highlight "AuthorNameHere", and then add the author of the passage.

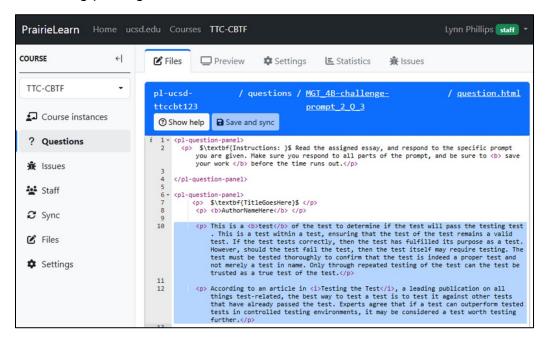


Next, we will need to copy over the reading passage. To ensure easy reading, each paragraph will need to be designated using the opening and closing code for paragraphs (&). Additionally, any text that needs to be bolded or italicized will also need to have the opening and closing code included in the test of the passage (& ; <i>> &). (Helpful Tip: add code to the original document before copying to PrairieLearn to make it easier to see where the bold and italicized text and paragraphs need to be designated. See example below:)

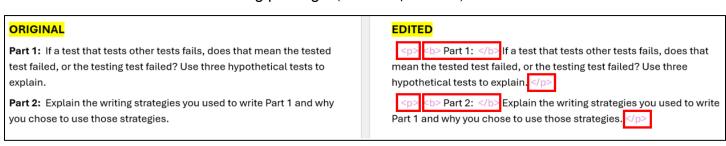


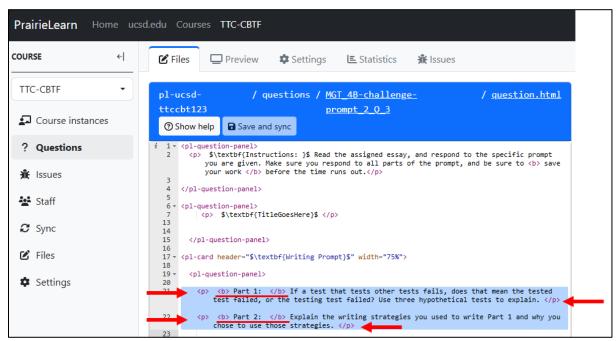


Next, highlight the template's reading passage " This is a test of the test.... it may be considered a test worth testing further. and then type in or copy and paste your formatted reading passage.

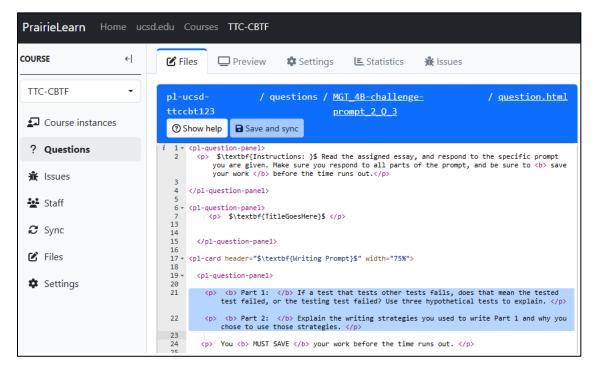


 Next, we will need to copy over the writing prompts. Format the writing prompts using the same methods for the reading passage. (See example below:)





Next, highlight the template's writing prompts " Part 1: why you chose to use those strategies. ", and then type in or copy and paste your formatted writing prompts.



Finalize changes:

Change the file-name for the student output (optional)



Enable/disable: Clipboard (student's access to copy and paste features) (optional)
 Highlight the word "true" next to clipboard-enable= and then type in "false".

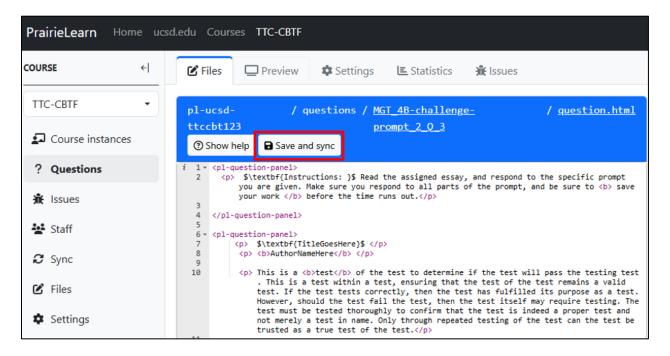
```
You <b> MUST SAVE </b> your work before the time
          runs out. 
25
26
     </pl></pl>
27
28
    </pl>
29
30 +
      <pl-rich-text-editor file-name="passage_prompt.html"</pre>
        clipboard-enabled="true"
31
     counter="word">
32
     </pl></pl>
33
```

```
You <b> MUST SAVE </b> your work before the time
24
          runs out. 
25
26
     </pl></pl>
27
28
29
30 +
     <pl-rich-text-editor file-name="passage_prompt.html"</pre>
         clipboard-enabled="false"
31
      counter="word">
32
      </pl></pl>
33
```

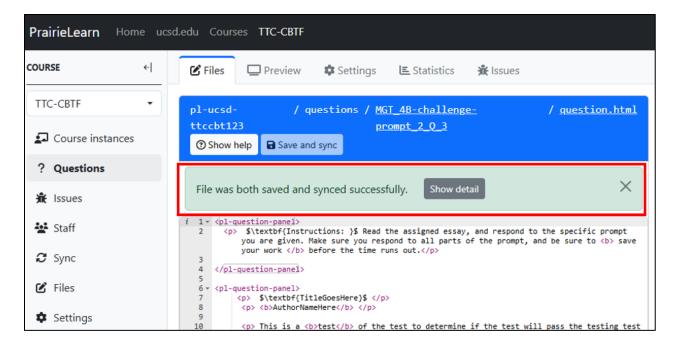
Enable/disable: Word counter (optional) Delete "counter="word"

```
</pl></pl>
26
                                                             26
                                                                   </pl></pl>
27
                                                             27
28
    </pl>
                                                             28
                                                                 </pl-card>
29
                                                             29
      <pl-rich-text-editor file-name="passage_prompt.html"</pre>
30 +
                                                                   <pl-rich-text-editor file-name="passage_prompt.html"</pre>
                                                             30 -
         clipboard-enabled="true"
                                                                      clipboard-enabled="true"
31
     counter="word">
32
      </pl></pl>
                                                             32
                                                                   </pl></pl>
33
                                                             33
```

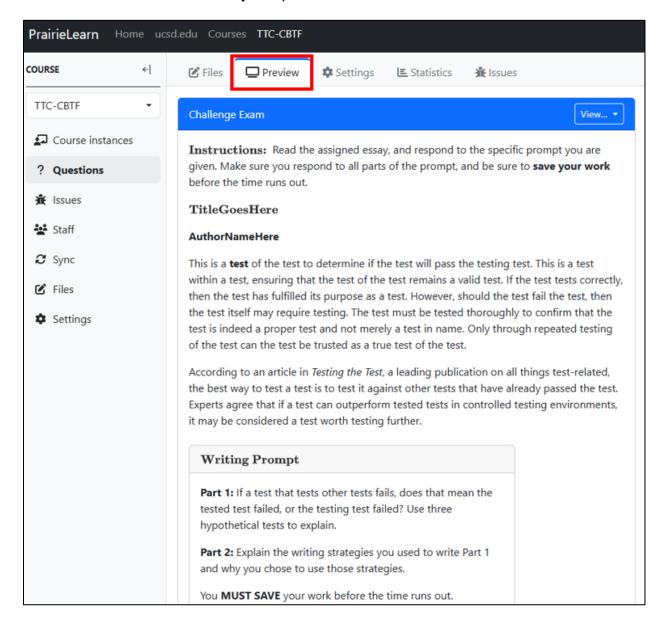
o Once all changes have been made, press the "Save and Sync" button in the blue bar.



o If everything is correct you will see this notification:



Click the "Preview" tab to view your question.



Common Issues & Tips for Success

Small changes in the coding elements can cause issues and errors. Here are some common mistakes and tips for success.

o If you mistakenly delete a part of a code, a red X icon will appear next to the line where the issue is. Hovering over the icon will provide information regarding the issue. In this example, I deleted the ">" character from the end of line 12. Because part of the closing tag is missing, the system is reading the error in line 13. Replacing the missing character will fix the problem.

```
/ questions / EX MC SupremeCourtCases / question.html
 pl-ucsd-
 ttccbt123
  Show help
                  ■ Save and sync
      <pl><pl-question-panel</li>
         Which one of the following U.S. Supreme Court cases involved significant
            decisions related to the rights of the accused?
     </pl></ple>question-panel>
   5 - <pl-multiple-choice answers-name="SupremeCourtCases" number-answers="4">
        <pl-answer correct="true">Miranda v. Arizona</pl-answer>
        <pl-answer correct="true">Gideon v. Wainwright</pl-answer>
        <ple><pl-answer correct="true">Mapp v. Ohio</pl-answer>
        <pl><pl-answer>Marbury v. Madison </pl-answer></pl>
         <pl><pl-answer>Brown v. Board of Education</pl-answer>
        <pl><pl-answer>Roe v. Wade </pl-answer</pl>
 12
🔀 13
        <pl><pl-answer>Obergefell v. Hodges</pl-answer></pl>

☑Invalid character in attribute name.

                                               answer>
    End tag contains unexpected attributes.

☑Unexpected end tag (pl-answer). Ignored.
```

Sometimes adding additional spaces or line breaks where you need to make changes can help visualize the different pieces of the code and help prevent accidental deletion of coding elements. For this example, I started a new line for each piece of information I modified for this question; this has no effect on the formatting or display of the student view of the question.

```
PrairieLearn TTC-CBTF ▼ Issues Questions Sync / Choose course instance... ▼
                                                                                                  Lynn Phillips staff ▼
             * Issues
 pl-ucsd-ttccbt123 / questions / EX_MC_SupremeCourtCases / question.html
   1 * <pl-question-panel>
        which one of the following U.S. Supreme Court cases involved significant decisions related to the rights of the
      </pl></pl>
   9 - <pl-multiple-choice answers-name="SupremeCourtCases" number-answers="4">
          Miranda v. Arizona
</pl-answer>
  15 * <pl-answer correct="true">
6 Gideon v. Wainwright  
</pl-answer>
       <pl-answer correct="true">
           Mapp v. Ohio </pl
  21
22
23
24 *
25
26
27
           Marbury v. Madison
</pl
```