# Student Client Testing Plan

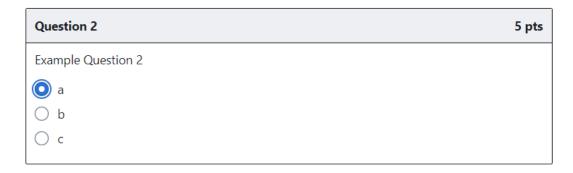
## **Student View**

Client should load in an exam and display all questions, as well as a submit button. The user should be presented with a display similar to the following:

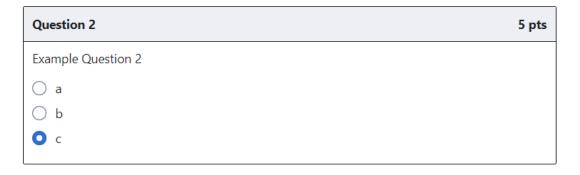
Question 1	5 pts
Example Question 1	
Question 2	5 pts
Example Question 2	
Оа	
○ b	
Ос	
Question 3	5 pts
Example Question 3	
○ True	
○ False	
Question 4	5 pts
Example Question 4	

# **Multiple Choice Component**

Clicking on a bubble should make it appear blue:

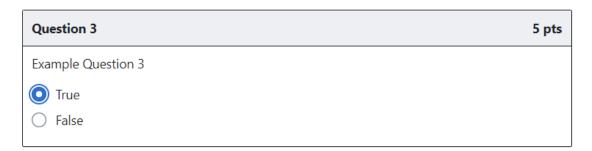


Selecting a different bubble should change the selection:



## **True/False Component**

Clicking on a bubble should make it appear blue:



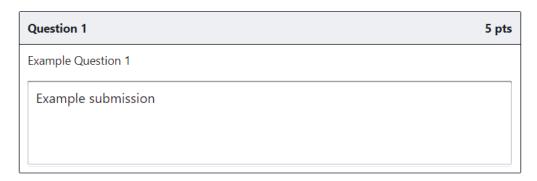
Selecting a different bubble should change the selection:

Computer Science is dope.

False
True

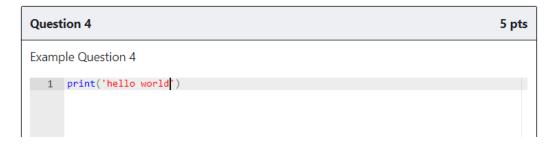
#### **Short Answer Component**

Typing in the text box should update the text:



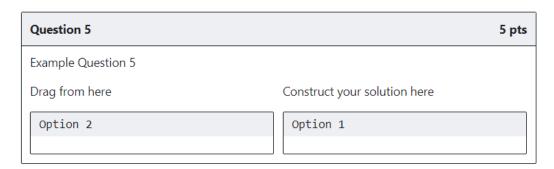
#### **Coding Answer Component**

Typing in the text-editor should update the text – verify that "print" is highlighted blue:



#### **Parsons Problem Component**

You should be able to drag a block in the left column and place it down in the right column as depicted in the image below. You should also be able to re-arrange the blocks in either column.



#### **Exam Submission**

After filling out the exam, clicking the "Submit" should present the user with a "Valid submission" message, and all data should persist:

# Valid submission



Refreshing the page should not change any data – it should all persist. Additionally, the questions should now be disabled, and feedback boxes should appear.



These feedback boxes should be populated if the instructor has already left feedback.

Feedback:
Good work