

Student Feedback on the Regex Game (CICS 250)

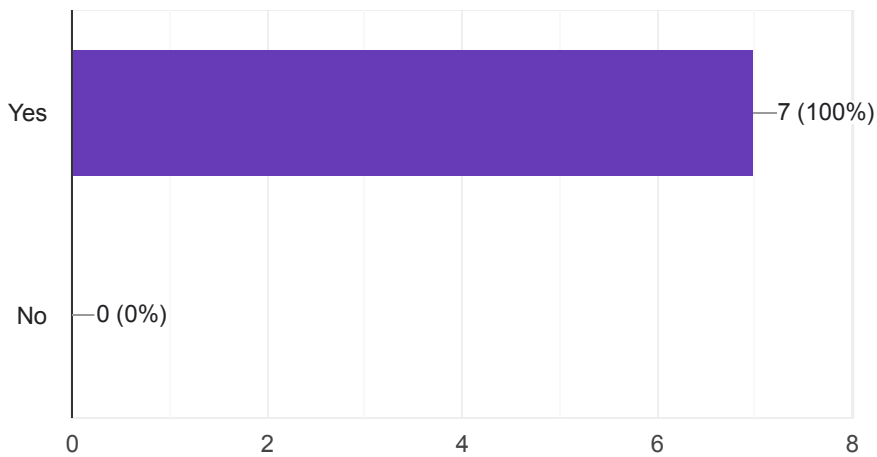
7 responses

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Are you a student of UMass Amherst?

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7 responses

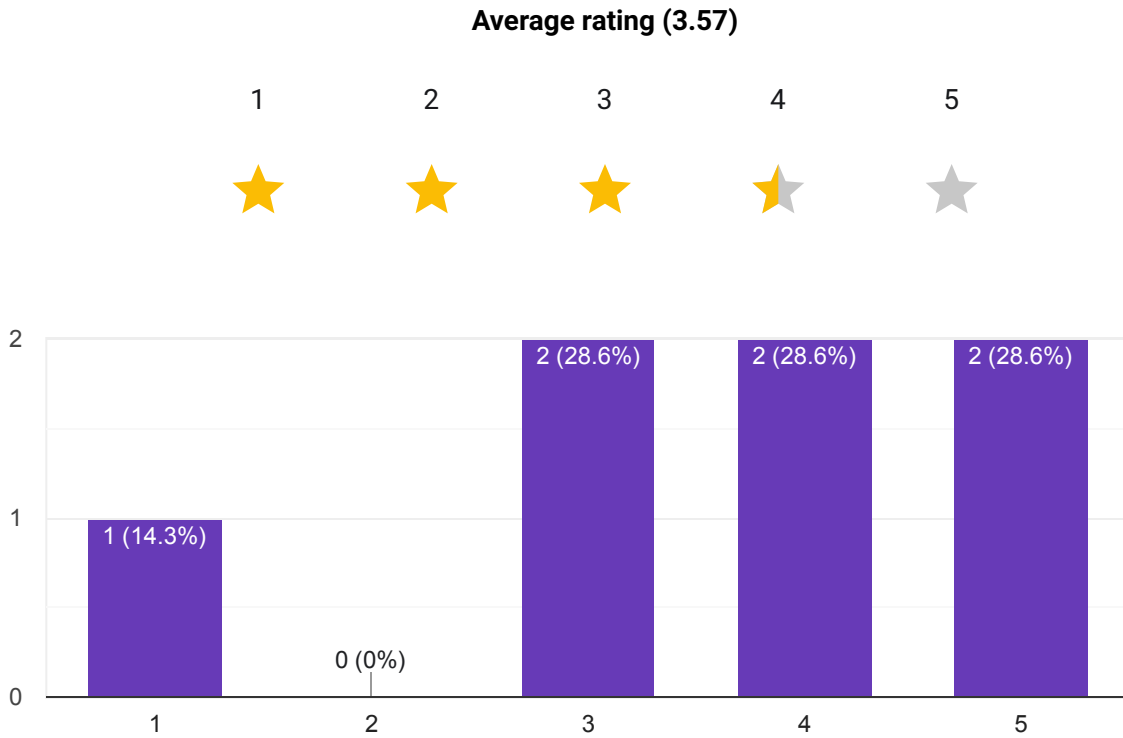


How would you rate your overall experience with the game?

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5 = Excellent, 4 = Good, 3 = Average, 2 = Fair, 1 = Poor

7 responses



How long did you spend playing the game (including quizzes)?

6 responses

about 20ish mins

30 Minutes

30 minutes

Something close to 45 minutes

20 mins

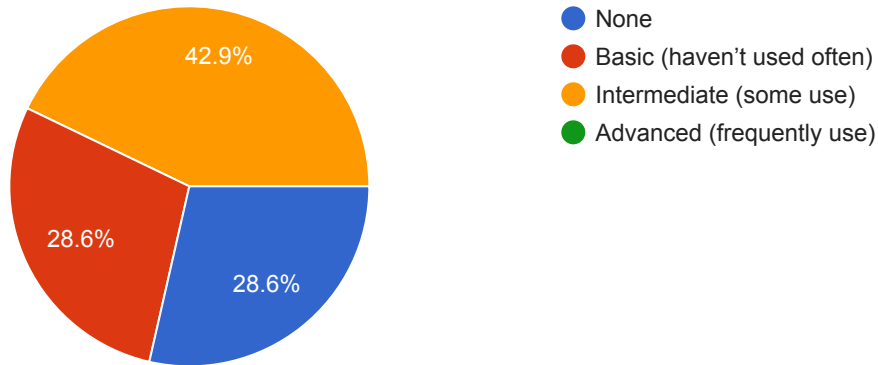
10 minutes



What is your familiarity with regular expressions prior to playing?

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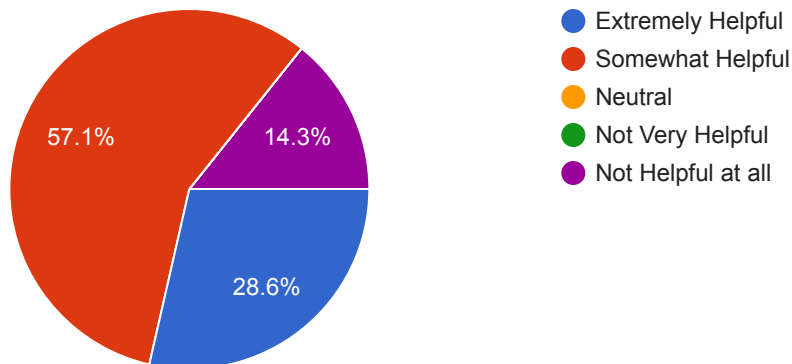
7 responses



How helpful was the pre-quiz in preparing you for the game?

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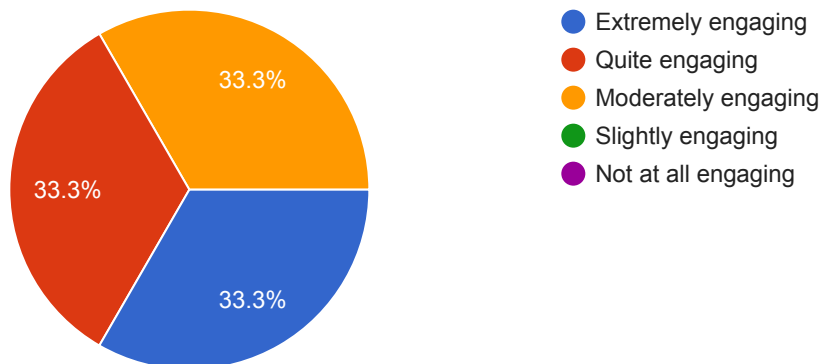
7 responses



How engaging did you find the Password Game portion?

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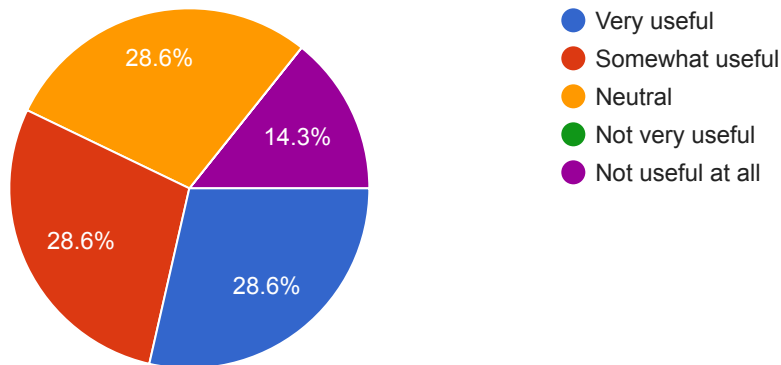
6 responses



How useful was the post-quiz for assessing your improvement?

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7 responses



What did you like most about the game?

4 responses

UI is user friendly and easy to grasp.

It was amazing

The parameters are clearly defined and the program responsive to changes in equation. The game itself does well to force adaptations between levels.

The quiz was interesting

What did you like least or what would you improve?

3 responses

Nothing

Maybe instead of building one equation, having new banks for each level, with their patterns increasing in difficulty. This might work to further interest players as there is a fresh slate to interact with at each position, but might be too formulaic.

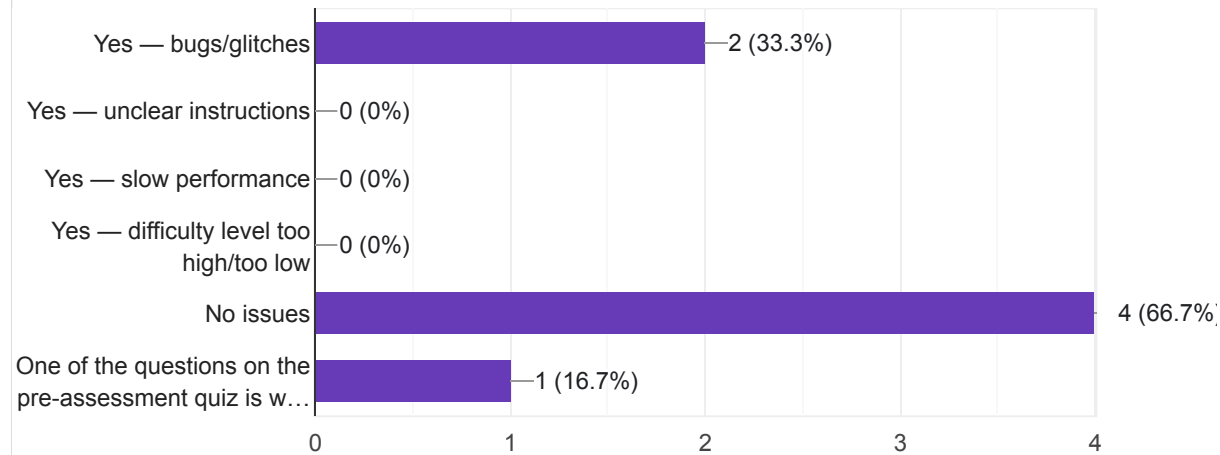
The fact that I can just write $()+()()+()()+()$ and what I need to include inside the brackets



Did you encounter any technical difficulties (bugs, slow loading, unclear instructions, etc.)?

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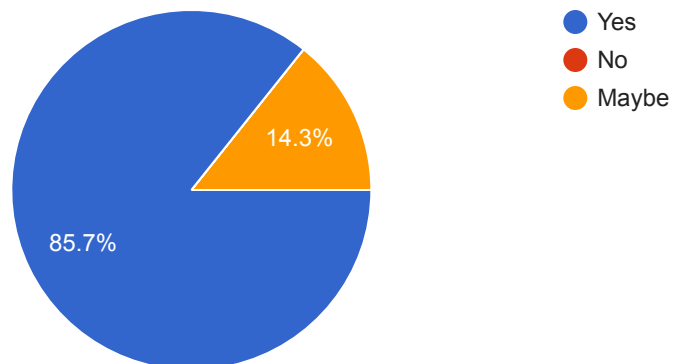
6 responses



Would you recommend this game for future students in this course (or a similar course)?

[Copy](#)

7 responses



Any other comments or suggestions?

4 responses

Make there be more than two characters so it's ore about logic of regex instead of just how well we can carefully parse strings. Make the pre-test and post-test questions different rather than repeating the same questions, and make them more conceptual. Parsing those felt exhausting.

yall are great

Had a good time :)

Just make a string length limit, because otherwise I can just sum all the stuff I need to include

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