

Hangman assignment

Intro

Make a hangman game. If you want to know what the game looks like, head over to hangman.no and play for a bit.

Specification

Story:

The python files executes, starting a new game with word **anathema**.

User is shown `_____` User gets prompted to enter a letter. He is also shown `ABCDEFGHIJKLMNOPQRSTUVWXYZ` and `Tries left: 10`. User enters `t`.

User is shown `__t__` User gets prompted to enter a letter. He is also shown `ABCDEFGHIJKLMNOPQRSTUVWXYZ` and `Tries left: 10`. User enters `e`.

User is shown `__t_e__` User gets prompted to enter a letter. He is also shown `ABCDEFGHIJKLMNOPQRSTUVWXYZ` and `Tries left: 10`. User enters `A`.

User is shown `A_t_e_A` User gets prompted to enter a letter. He is also shown `BCDFGHIJKLMNOPQRSTUVWXYZ` and `Tries left: 10`. User enters `rdf`.

User's input doesn't pass and he gets reminded to use correct input.

User gets prompted to enter a letter. He is also shown `BCDFGHIJKLMNOPQRSTUVWXYZ` and `Tries left: 10`. User enters `n`.

User is shown `ANAT_e_A` User gets prompted to enter a letter. He is also shown `BCDFGHIJKLMNOPQRSTUVWXYZ` and `Tries left: 10`. User enters `y`.

User gets notified that his guess was wrong.

User is shown `ANAT_e_A` User gets prompted to enter a letter. He is also shown `BCDFGHIJKLMNOPQRSTUVWXYZ` and `Tries left: 9`. User enters `t`.

User is shown `ANAT_e_A` User gets prompted to enter a letter. He is also shown `BCDFGHIJKLMNOPQRSTUVWXYZ` and `Tries left: 9`. User enters `y`.

User is shown `ANAT_e_A` User gets prompted to enter a letter. He is also shown `BCDFGHIJKLMNOPQRSTUVWXYZ` and `Tries left: 9`. User enters `M`.

User is shown `ANAT_eMA` User gets prompted to enter a letter. He is also shown `BCDFGHIJKLMNOPQRSTUVWXYZ` and `Tries left: 9`. User enters `h`.

User is shown `ANATHEMA`. User gets notified he won the game. User gets asked, whether he wants to play again. User types `n`.

The program stops executing.

Technical details

Technical details can be found in the `hangman_template.py` file.