course_2_assessment_1

Due: 2018-11-25 01:28:00
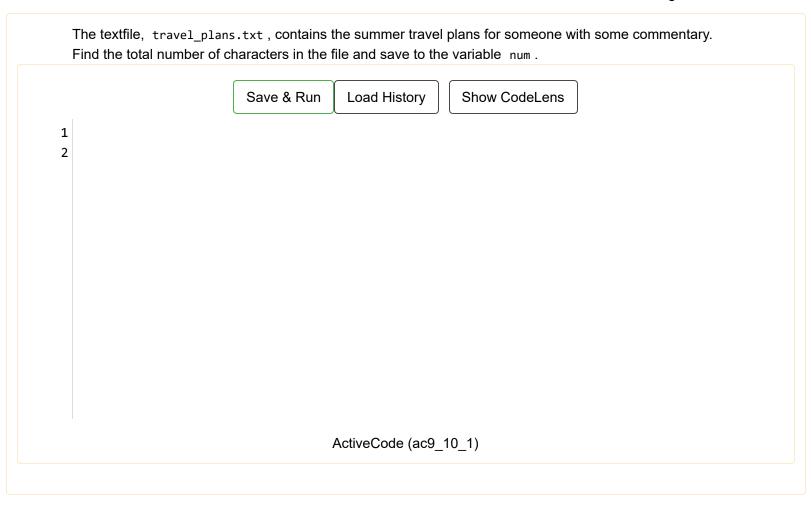
Description: Assessment for the Files and CSV lesson

Score: 8.0 of 8 = 100.0%

Questions

Score: 1.0 / 1

Comment: autograded

The textfile, `travel_plans.txt`, contains the summer travel plans for someone with some commentary.
Find the total number of characters in the file and save to the variable `num`.

| Save & Run | Load History | Show CodeLens |

```
1
2
```

ActiveCode (ac9_10_1)

Score: 1.0 / 1

Comment: autograded

We have provided a file called `emotion_words.txt` that contains lines of words that describe emotions.
Find the total number of words in the file and assign this value to the variable `num_words`.

| Save & Run | Load History | Show CodeLens |

```
1
2
```

Score: 1.0 / 1

Comment: autograded

Assign to the variable `num_lines` the number of lines in the file `school_prompt.txt`.

Save & Run   Load History   Show CodeLens

```
1
2
```

ActiveCode (ac9_10_3)

Score: 1.0 / 1

Comment: autograded

Assign the first 30 characters of `school_prompt.txt` as a string to the variable `beginning_chars`.
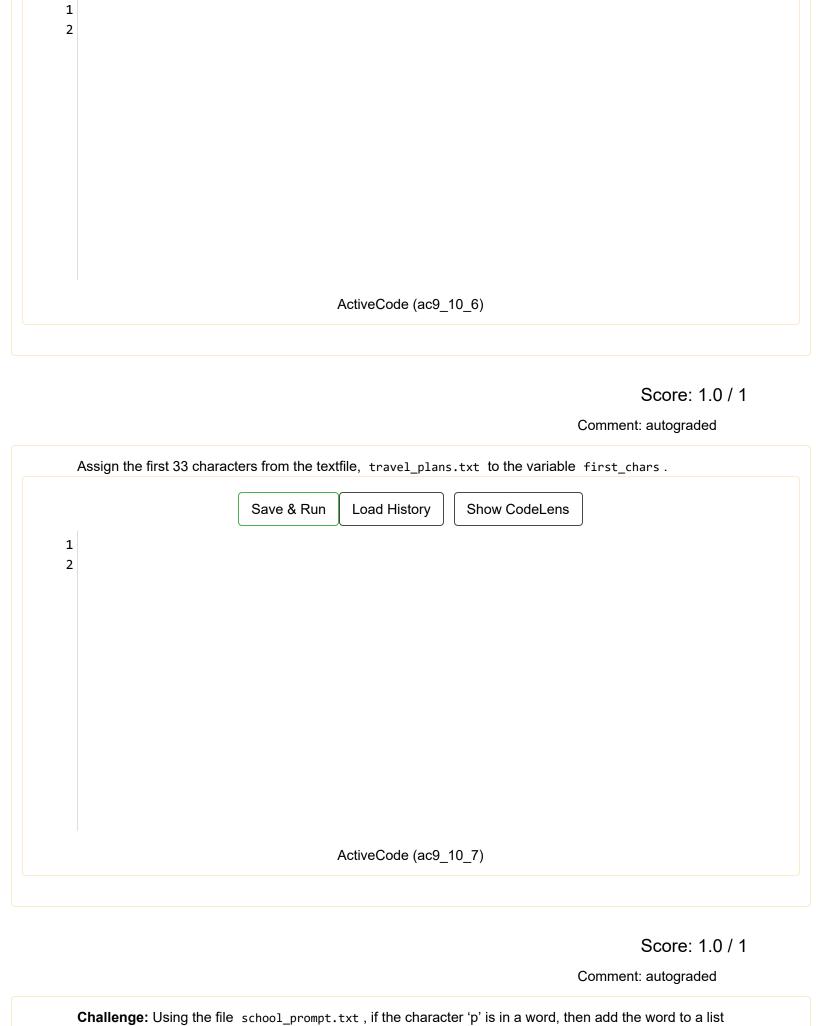
Save & Run   Load History   Show CodeLens

```
1
2
```

ActiveCode (ac9_10_4)

Score: 1.0 / 1

Comment: autograded

Challenge: Using the file `school_prompt.txt` , assign the third word of every line to a list called `three` .

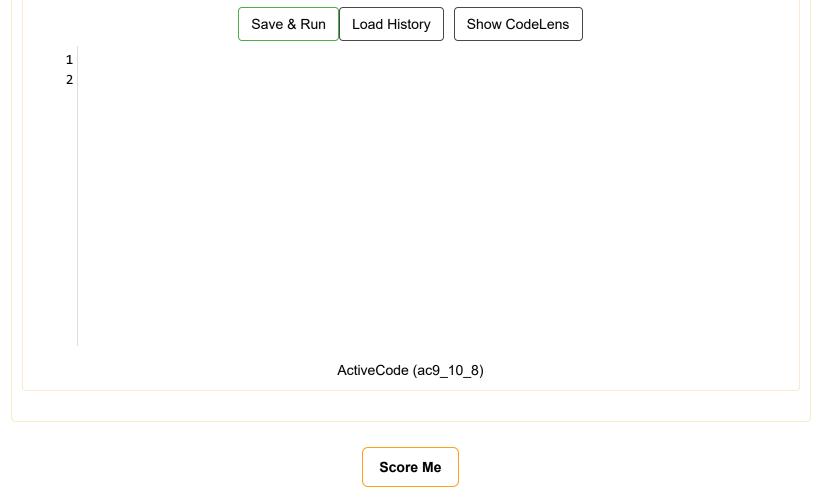| Save & Run | Load History | Show CodeLens |

```
1
2
```

ActiveCode (ac9_10_5)

Score: 1.0 / 1

Comment: autograded

Challenge: Create a list called `emotions` that contains the first word of every line in `emotion_words.txt` .

| Save & Run | Load History | Show CodeLens |

```
1
2
```

ActiveCode (ac9_10_6)

Score: 1.0 / 1

Comment: autograded

Assign the first 33 characters from the textfile, `travel_plans.txt` to the variable `first_chars`.

Save & Run   Load History   Show CodeLens

```
1
2
```

ActiveCode (ac9_10_7)

Score: 1.0 / 1

Comment: autograded

Challenge: Using the file `school_prompt.txt`, if the character 'p' is in a word, then add the word to a list called `p_words`.

1
2

ActiveCode (ac9_10_8)

Score Me