| 1. Navigate to CSB/unix/sandbox. Witho...   ∨ | Points: 0/0 |

1. Navigate to CSB/unix/sandbox. Without navigating to a different location, find the location of a CSV file that contains Dalziel in its file name and is located within the CSB directory (hint: ~/CSB). Make sure your answer is not specific to your username or computer. Paste the path to the file, including the file name, below

✓   ~/CSB/python/data/Dalziel2016_data.csv   **2 responses**   0   / 0 pts

> if you got this without seeing the answer, congrats!

✓   ~/CSB/python/data/Dalziel2016_data.csv   **3 responses**   0   / 0 pts

> yes

✕   ../../../CSB/python/data/Dalziel2016_data.csv, ~/CSB/python   **1 response**   0   / 0 pts
     /data/Dalziel2016_data.csv

> this is clearly copied and pasted after submitting an answers

✕   ../..///python/data/Dalziel2016_data.csv   **1 response**   0   / 0 pts

> close, but `//` will never occur in a path see the hint

✕   ../..///python/data/Dalziel2016_data.csv   **1 response**   0   / 0 pts

> there will never be `//` in a path, add `..` between the `//`

✕   cd ~/CSB/unix/sandbox/ find ../../ -name "Dalziel.csv" -type   **1 response**   0   / 0 pts
     f cp ../../python/data/Dalziel2016_data.csv.

> most of what you have looks good, except the cp "Paste the path to the file, including the file name"

✕   echo "$PWD/Dalziel"   **1 response**   0   / 0 pts

> see question: "Without navigating to a different location" what you have would only work if you already navigated to the dir with the file you're missing the rest of the file name

✕   find ../../ -iname "*Dalziel*"   **1 response**   0   / 0 pts

> on the right track "Paste the path to the file, including the file name"

✕   find ../../ -name "*Dalziel*.csv" -type f   **1 response**   0   / 0 pts

> see question "Paste the path to the file, including the file name, below"

✕   find ../../ -name "*Dalziel*.csv" -type f , python   **1 response**   0   / 0 pts

> see question "Paste the path to the file, including the file name, below"

✕   find ~/CSB -iname "*Dalziel*.csv"   **1 response**   0   / 0 pts

> on the right track "Paste the path to the file, including the file name"

✕   find ~/CSB -name "Dalziel*"   **1 response**   0   / 0 pts

> see question "Paste the path to the file, including the file name, below"

✕   ~/CSB/python/data/Dalziel2016_about.txt   **1 response**   0   / 0 pts

> close but this is not the data file

✕   No answer provided.   **1 response**   0   / 0 pts

busted