

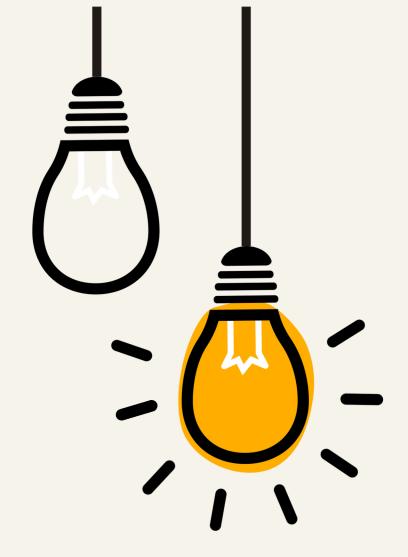
Filoger Comprehensive Python For Al Course 2024

Exercises 9 && 10

Deadline: 2024 05 September

Score: 500 + 100

Tuesday - 2024 27 August



Exercises 9

Deadline: 2024 05 September

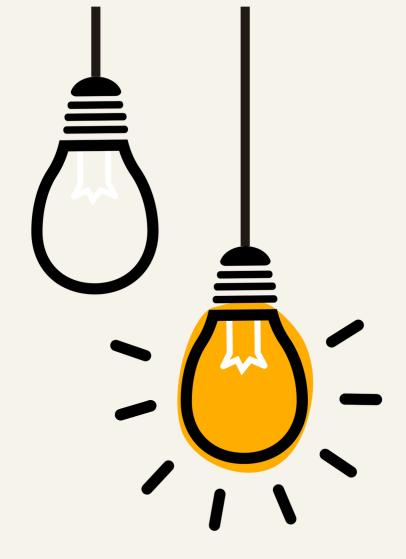
Github: 50

Score: 300

Tuesday - 2024 27 August

Question 01 (project)

write project 6 by dictionary.



Exercises 9

Deadline: 2024 05 September

Github: 50

Score: 200

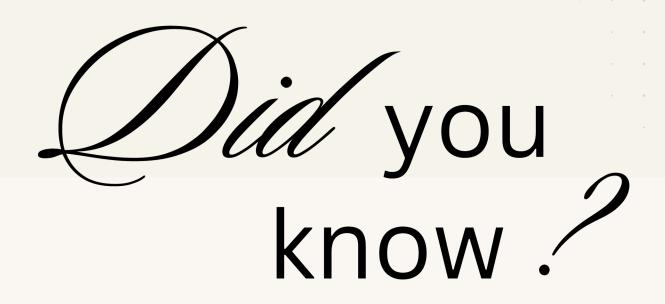
Tuesday - 2024 27 August

Question 01 (Function)

Implement a recursive Python function that prompts for a student's score until it receives a value between 0 and 20, and then returns that valid score.

Question 02 (Function)

Write a Python function that recursively multiplies all the numbers between two user-provided integers.



You automatically lose the chances you don't take. Trust yourself. You can do this.



Don't give up on your dreams:)