L01 Prepare: Checkpoint

Due Sep 17 at 7:59am   **Points** 10   **Questions** 1   **Time Limit** None
Allowed Attempts Unlimited

Instructions

Overview

- **Task:** Write a simple Python program.
- **Purpose:** Review the concepts of user input, variables, arithmetic, and output to help you prepare for the new content in CSE 111.

Instructions

- Go to the **Checkpoint Activity** **(https://byui-cse.github.io/cse111-course/lesson01/check.html)** page and complete the activities listed there.
- Return here and report on your progress with those activities.

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Take the Quiz Again

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Attempt History

	Attempt	Time	Score
LATEST	**Attempt 1**	less than 1 minute	10 out of 10

Score for this attempt: **10** out of 10
Submitted Sep 14 at 10:40am
This attempt took less than 1 minute.

Question 1	**10 / 10 pts**

Which of the following did you complete?

Correct!

☑ Write a program that asks for a person's age and computes and prints the slowest and fastest rates necessary to strengthen the person's heart.

Correct!

Correct!

☑

Run your program using the input shown in the "Sample Run" section of the assignment and verify that your program's output matches the sample run output.

Correct!

☑

Run your program using your age or the age of one of your parents and use a calculator to verify that the output is correct.

Correct!

☑ Compare your program to the sample program.

Quiz Score: **10** out of 10