

Programming and Problem Solving through Python Practical (PR3)**JAN 2026****Exam Date: 12 FEB 2026****Question 1**

Create a Python program to calculate simple interest using user input for principal and literals/constants for rate and time. Ensure the constants are well-defined, and the output is clearly formatted.

Question 2

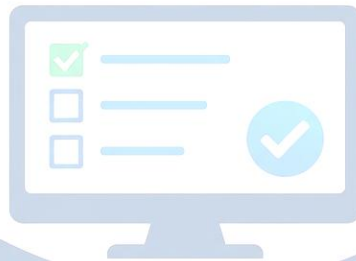
Find the sum of all the primes below a user-defined number.

Question 3

Write a Python program to find the GCD (Greatest Common Divisor) of two numbers.

[The largest number that divides both input values without leaving a remainder]

If input is: 60 and 48 then output is: 12

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