

## Programming and Problem Solving through Python Practical (PR3) JAN-2025

- 1-Write a program that takes two integers a and b as input. Print all the numbers between **a and b** (inclusive) that are divisible by both 3 and 5. If no such numbers exist, display 'No numbers found'.
- 2-Write a NumPy program to create a 5x5 array with random values and replace the minimum value with 0.
- 3-Write a program to generate Fibonacci series.



**O Level**  
Online Mock Test  
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