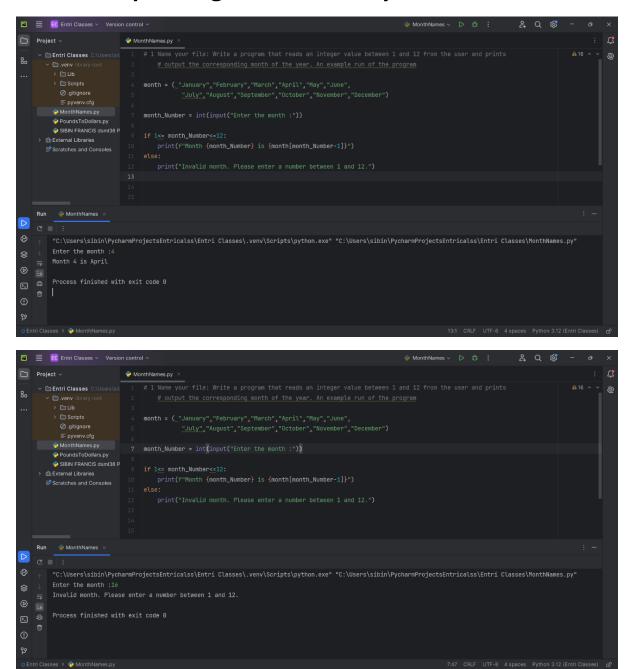
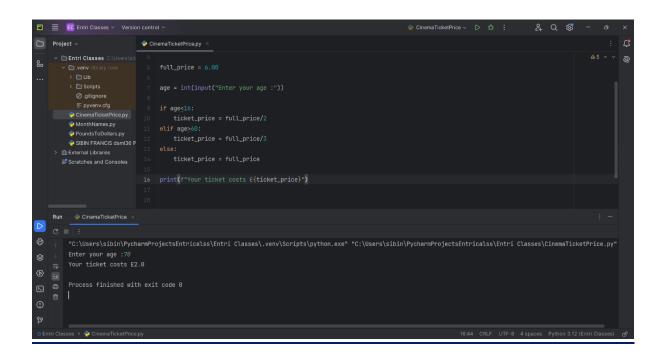
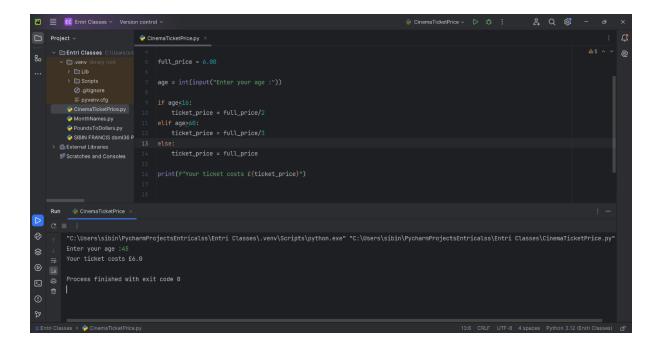
Conditional and Looping Statements

➤ A program that reads an integer value between 1 and 12 from the user and prints output the corresponding month of the year.



➤ A program where certain cinema currently sells tickets for a full price of 6 pounds, but always sells tickets for half price to people who are less than 16 years old, and for a third of the price for people who are 60 years old or more





➤ A program to calculate your BMI and give weight status.

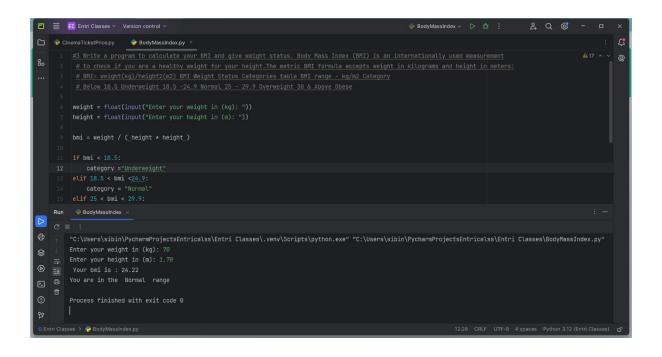
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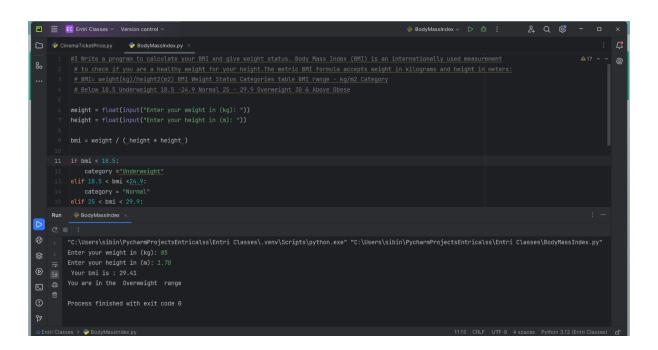
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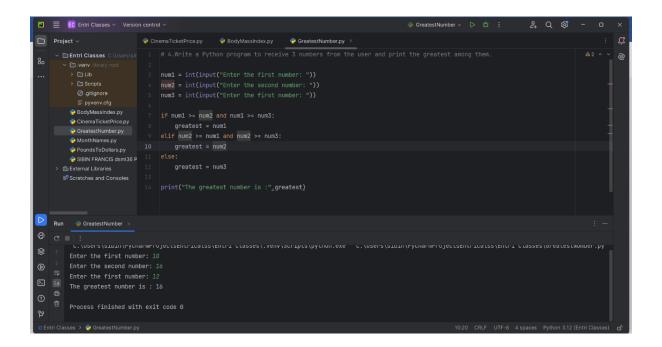
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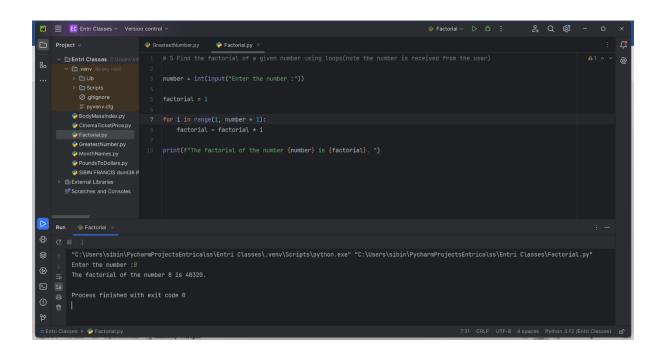




➤ A Python program to receive 3 numbers from the user and print the greatest among them.

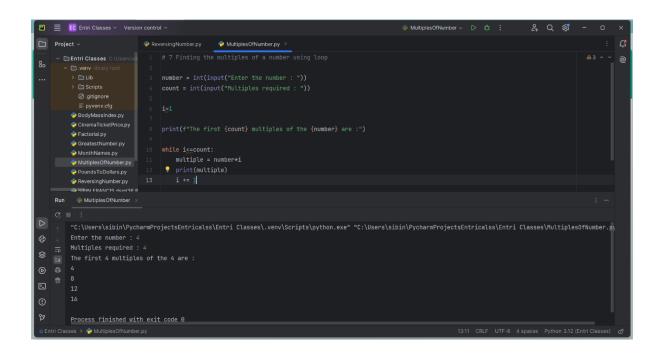


> The factorial of a given number using loops.

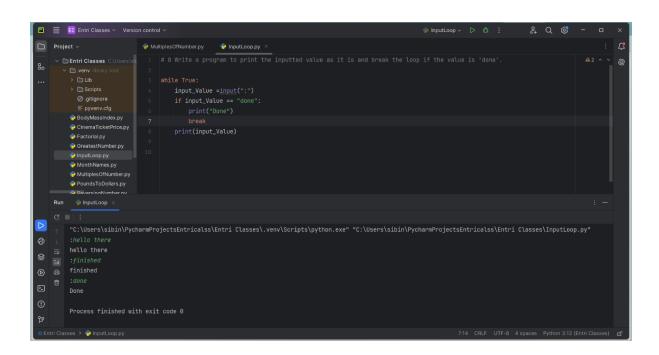


> Reverse a number using while loop.

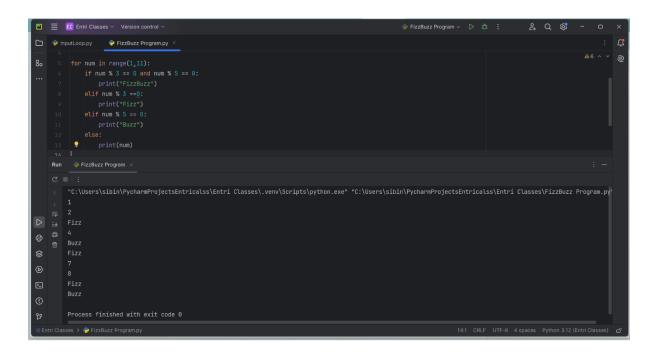
> Finding the multiples of a number using loop



➤ A program to print the inputted value as it is and break the loop if the value is 'done'.



➤ A program that prints the numbers from 1 to 10. But for multiples of three print "Fizz" instead of the number and for the multiple of five print "Buzz". For numbers which are multiples of both three and five print "FizzBuzz"



> A program to print the following pattern:

