

Python Exercises

If Else Bool:

1.
 - a. Go back to “ex3_numb_input” exercise 2 a and b, and combine all the programs into a single calculator program.
the code should take in 3 inputs. `first_number`, `operator` and `second_number`, and then print the result value.
The operator can be any of the symbols (+, -, *, /).
 - b. Add logic such that you print a message if any of the inputs are invalid, `first_number` and `second_number` should be numeric while `operator` should be one of the symbols.
 - c. Add logic and print a message if anyone tries to divide by zero (as it is undefined)
2. Make 5 variables, where each is a generated random integer between 1 and 6 (like dice).
and print if the code generated a Yahtzee (check if all 5 variables holds the same value)
3. Go back to “ex3_numb_input” question 3.
and add logic, such that the code does run if `total_numb` is not divisible by 10.