

Functions

1. Write a python program to create a simple function which prints "TasiNCoder".
2. Write a python program to create a function which expects two arguments and print them in the function body.
3. Write a python program to create a function which expects an unknown number of arguments.
4. Write a python program to create a function which expects kwargs arguments.
5. Write a python program to create a function which expects a list as an argument.
6. Write a python program to create a function that finds a maximum of four numbers
7. Write a python program to sum all the numbers in a list.
8. Write a python program to multiply all the numbers in a list.
9. Write a python program to create a function to check whether a number falls in a given range.
10. Write a python program to create a function to check whether a given number is even or odd.

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