1. WAP using function that accepts two numbers as arguments and returns the sum
2. WAP using function that accepts two numbers as default arguments and returns the sum
3. WAP in which you have to pass an keyword arguments to a Python function
4. WAP in which you have to pass an arbitrary number of arguments to a Python function
5. WAP to find the factorial of a number using recusion function.
6. Write a program to create function calculation() such that it can accept two variables and calculate addition and subtraction. Also, it must return both addition and subtraction in a single return call.
7. Write a program to create a function show\_employee() using the following conditions.

* It should accept the employee’s name and salary and display both.
* If the salary is missing in the function call then assign default value 9000 to salary

1. Generate a Python list of all the even numbers between 4 to 30
2. Write a Python function to multiply all the numbers present in the list.
3. Define the function that accepts lowercasecase words and return uppercase words
4. In the class there are 30 students from roll no 1 to 30.

Define the function that accepts roll number and returns whether the student is present or absent

1. Write a function that inputs a number and prints the multiplication table of that number

Output:

2\*1=2