

Create all the following functions

1. Define a function to print even number up to given number

print_even_numbers(num):

2. Define a function to print odd number up to given number

print_odd_numbers(num):

3. Define a function to print the multiplication table of the given number

print_table(num):

4. Define a function to find max of 2 numbers.

max(num1,num2):

5. Define a function to find max of 3 numbers.

max(num1,num2,num3):

6. Define a function to find max element from list.

max_element_list(list)

7. Define a function to find min element from tuple

min_element_tuple(tuple)

8. Define a function to find factorial of the given number.

factorial(num)

9. Define a function to reverse the given string

my_reverse(name)

10. Define a function to find sum, count, and reverse of the given number.

sum_count_reverse(num)