

Sum Function:

Define a function named `sum_all` that takes any number of arguments using `*args` and returns the sum of all the numbers.

Product Function:

Create a function named `product_all` that takes any number of arguments using `*args` and returns the product of all the numbers.

Average Function:

Write a function named `average` that calculates the average of any number of arguments passed using `*args`.

Maximum Value Function:

Define a function named `max_value` that takes any number of arguments using `*args` and returns the maximum value.

Join Strings Function:

Create a function named `join_strings` that takes any number of string arguments using `*args` and concatenates them into a single string.

Count Arguments Function:

Implement a function named `count_args` that takes any number of arguments using `*args` and returns the count of arguments.

Find Minimum Function:

Write a function named `find_min` that takes any number of arguments using `*args` and returns the minimum value.

Calculate Power Function:

Define a function named `calculate_power` that takes any number of arguments using `*args` and returns the result of raising the first argument to the power of the second.

Reverse Strings Function:

Create a function named `reverse_strings` that takes any number of string arguments using `*args` and returns a list of reversed strings.

Check Even/Odd Function:

Implement a function named `check_even_odd` that takes any number of integer arguments using `*args` and prints whether each number is even or odd