

Lambda Function

1. Create a lambda function that returns the sum of two numbers.
2. Create a lambda function that returns the difference between two numbers.
3. Create a lambda function that returns the product of two numbers.
4. Create a lambda function that returns the quotient of two numbers.
5. Create a lambda function that returns the remainder of two numbers.
6. Create a lambda function that takes in a string and returns its length.
7. Create a lambda function that takes in a list of numbers and returns the maximum value.
8. Create a lambda function that takes in a list of numbers and returns the minimum value.
9. Create a lambda function that takes in a list of numbers and returns the sum.
10. Create a lambda function that takes in a list of numbers and returns the average.
11. Create a lambda function that takes in a list of strings and returns the longest string.
12. Create a lambda function that takes in a list of strings and returns the shortest string.
13. Create a lambda function that takes in a list of strings and returns a list of their lengths.
14. Create a lambda function that takes in a dictionary and returns its keys.
15. Create a lambda function that takes in a dictionary and returns its values.
16. Create a lambda function that takes in two dictionaries and returns a dictionary containing the merged keys and values.
17. Create a lambda function that takes in a list of dictionaries and returns a dictionary containing the merged keys and values.
18. Create a lambda function that takes in a list of strings and returns a new list with all strings in uppercase.
19. Create a lambda function that takes in a list of strings and returns a new list with all strings in lowercase.
20. Create a lambda function that takes in a list of strings and returns a new list with the first character of each string capitalized.
21. Create a lambda function that takes in a list of strings and returns a new list with all vowels removed.
22. Create a lambda function that takes in a list of numbers and returns a new list with all even numbers.
23. Create a lambda function that takes in a list of numbers and returns a new list with all odd numbers.
24. Create a lambda function that takes in a list of numbers and returns a new list with all numbers squared.
25. Create a lambda function that takes in a list of numbers and returns a new list with all numbers cubed.