**LAMBDA QUESTIONS**

1. Write a Python program to create a lambda function that adds 15 to a given number passed in as an argument.
2. Write a Python program to create a function that takes one argument, and that argument will be multiplied with an unknown given number.
3. Write a Python program to sort a list of numbers using Lambda.
4. Write a Python program to sort a list of dictionaries using Lambda.
5. Write a Python program to filter a list of integers using Lambda.
6. Write a Python program to square and cube every number in a given list of integers using Lambda.
7. Write a Python program to find if a given string starts with a given character using Lambda.
8. Write a Python program to extract year, month, date and time using Lambda.
9. Write a Python program to check whether a given string is number or not using Lambda.
10. Write a Python program to create Fibonacci series upto n using Lambda.
11. Write a Python program to find intersection of two given arrays using Lambda.
12. Write a Python program to rearrange positive and negative numbers in a given array using Lambda.
13. Write a Python program to count the even, odd numbers in a given array of integers using Lambda.
14. Write a Python program to find the values of length six in a given list using Lambda.
15. Write a Python program to add two given lists using map and lambda.