

Task -5 (Tuple, List, Dict and Set)

1. Write a program to display 5 tuple items and any one item access using index.
2. Create a program for multidimensional list and access via loop
3. Write a program add more items to sublist using extend() method.
4. Write a program to sort the element for sublist any index position using sort method
5. Create a program to count the occurrence of item using count() method
6. Write a program to traverse a set using loop
7. Write a program to add numbers without using “+” operator
8. Create a program to divide two numbers without using “/” operator
9. Write a program without using “%” operator but using if statement
10. Create a program using lambda function to find greater number among 2 numbers.
11. Write a program for square and cube using function
12. Write a program to add two numbers using function
13. Write a program to print five mobile brand and OS in Nested dictionary.
14. Create a list with zero filled values.
15. Write a program to access items using negative index range.