

Python

Week -2 Practice Problems

Problem 1 : Write a program to interchange the first and last element in the list.

Problem 2 : Write a program to compute the minimum number from the list of integers.

Problem 3: Write a program to print even length words from a given string.

Problem 4: Write a program to remove nested records from a tuple.

Problem 5: Write a program to compute the frequency of each element from a given list of elements.

Problem 6: Write a function to check if two sets have at-least one element in common.

Problem 7: Write a function to remove all duplicates from a given string.

Problem 8 : Write a function to sort a string in reverse order.

Problem 9: Write a program to get yesterday's date.

Problem 10: Write a program to multiple numbers using the kwargs concept.

Implement the below function :

```
def multiply(**kwargs):  
    pass
```

```
print(multiply(a=1, b=2, c= 3, d=4)) #prints 24
```