Questions 2feb,2022

1.Write a Python program to find the elements in a given set that are not in another set.

2 .Write a Python program to remove the intersection of a 2nd set from the 1st set.

3 .Write a Python program to create a new deque with three items and iterate over the deque's elements.

4Write a Python program to convert string values of a given dictionary, into integer/float datatypes.

5.Write a Python program to get the length of an array.

6. Write a Python program to find all n-digit integers that start or end with 2?

7.write a program For each triple of eaten, need, stock write a Python program to get a pair of total appetite and remaining.

8.Write a Python program to find all integers <= 1000 that are the product of exactly three primes. Each integer should represent as the list of its three prime factor

9.Write a Python program to find the sum of the magnitudes of the elements in the array with a sign that is equal to the product of the signs of the entries

10.Write a Python program to find an integer exponent x such that a^x = n.