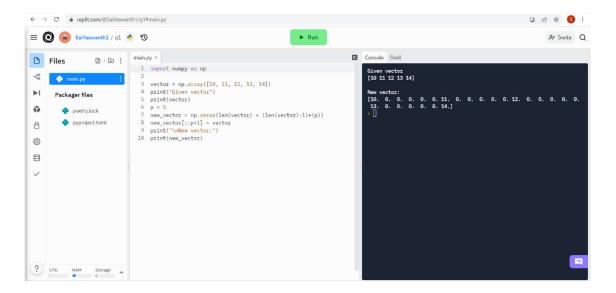


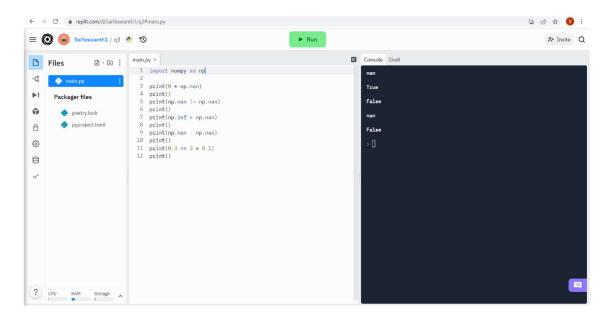
## Question-1:



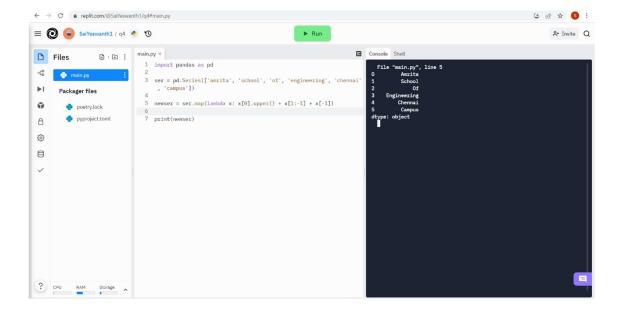
### Question-2:

```
← → C • replit.com/@SaiYeswanth1/q2#main.py
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        면 # ☆ (S) :
   ≡ 🔞 🕝 SaiYeswanth1 / q2 👶 🧐
                                                                                                                                                                                                                                                                                                                                                                                                                                                                       ► Run
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         S+ Invite Q
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Console Shell
                                                                                                             main.py ×
     Piles
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   consider Small control of the contro
                                                                                                                                                                                          1 import numpy as np
        -(°
                                                                                                                                                                                               3 x = input(np.array)
4 print('First array:')
5 print(x)
                                         Packager files
        ŵ
                                                        poetry.lock
                                                                                                                                                                                               7 y = input(np.array)
8 print('Second array:')
9 print(y)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             two arrays are equal or not!
                                                          pyproject.toml
        a
                                                                                                                                                                                     9 print(y)
10
11 print('Testing if the above two arrays are equal or not!')
12 array_equal = np.array_equal(np.array(x),np.array(y))
13
14 print(array_equal)
      (3)
        ? CPU RAM Storage ^
```

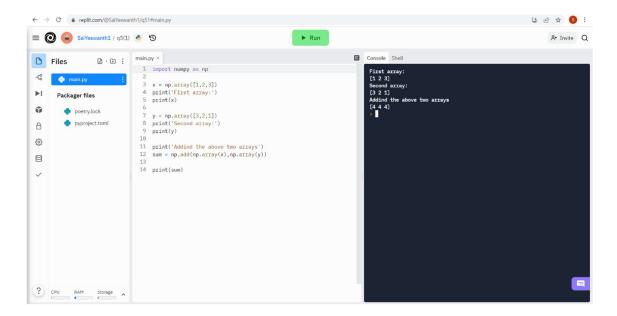
# Question-3:



#### **Question-4:**



# Question-5(1):



### Question-5(3):

