

-: Program :-

WAP to create a tuple t1 = (1, 2, 5, 7, 2, 4). The program should perform the following:

- a. Print tuple in two lines, line 1 containing the first half of tuple and second line having the second half.
- b. Concatenate tuple t2 = (10, 11) with t1.

-: Code :-

```
t1 = (1, 2, 5, 7, 2, 4)

# a. Print tuple in two lines
mid = len(t1) // 2
print(t1[:mid])
print(t1[mid:])

# b. Concatenate with tuple t2
t2 = (10, 11)
t3 = t1 + t2

print("Concatenated tuple:", t3)
```

-: Output :-

```
● PS C:\Users\Anshumank Sahay\Desktop\Class work>
n3.12.exe" "c:/Users/Anshumank Sahay/Desktop/Cl
(1, 2, 5)
(7, 2, 4)
Concatenated tuple: (1, 2, 5, 7, 2, 4, 10, 11)
○ PS C:\Users\Anshumank Sahay\Desktop\Class work>
```