<u>Dashboard</u> / My courses / <u>CD19411-PPD-2022</u> / <u>WEEK 08-Tuple</u> / <u>WEEK-08 CODING</u>

```
        Started on
        Sunday, 19 May 2024, 11:24 AM

        State
        Finished

        Completed on
        Sunday, 19 May 2024, 11:34 AM

        Time taken
        9 mins 57 secs

        Marks
        1.00/5.00

        Grade
        10.00 out of 50.00 (20%)

        Name
        SNEHA S 2022-CSD-A
```

Question 1

Correct

Mark 1.00 out of 1.00

Create a tuple t1 with numbers 1 to 5, t2 with 6 to 10 and t3 with a string "REC".

Concatenate t1 and t2 and print the result.

Repeat the t3 10 times without using any looping statements.

Expected output:

```
(1, 2, 3, 4, 5, 6, 7, 8, 9, 10)
('REC', 'REC', 'REC', 'REC', 'REC', 'REC', 'REC', 'REC', 'REC')
```

Answer: (penalty regime: 0 %)

```
t1 | t1=(1,2,3,4,5)
2 | t2=(6,7,8,9,10)
3 | t3=("REC",)
4 | concat_tup=t1+t2
5 | rep_tup=t3*10
6 | print(concat_tup)
7 | print(rep_tup)
8
```

	Expected	Got	
~	(1, 2, 3, 4, 5, 6, 7, 8, 9, 10) ('REC', 'REC', 'REC', 'REC', 'REC', 'REC', 'REC', 'REC', 'REC')	(1, 2, 3, 4, 5, 6, 7, 8, 9, 10) ('REC', 'REC', 'REC', 'REC', 'REC', 'REC', 'REC', 'REC',	~

Passed all tests! ✓

Correct

Marks for this submission: 1.00/1.00.

■ Week-08_MCQ	
Jump to	
	Week-09 MCO ►