

## course\_2\_assessment\_5

Due: 2018-11-25 01:31:00

Description: Assessment for Tuples lesson Score: 0 of 5 = 0.0%

## Questions

Not yet graded



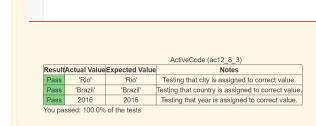
Not yet graded

Not yet graded

```
With only one line of code, assign the variables city, country, and year to the values of the tuple olymp.

Save & Run 5/14/2021, 2:53:25 PM - 2 of 2 Show in CodeLens

olymp = ('Rio', 'Brazil', 2016)
(city,country,year)=olymp
```







## Not yet graded

```
Given is the dictionary, <code>gold</code> , which shows the country and the number of gold medals they have earned
so far in the 2016 Olympics. Create a list, num_medals, that contains only the number of medals for each country. You must use the .items() method. Note: The .items() method provides a list of tuples. Do not use
.keys() method.
                                    5/14/2021, 2:54:02 PM - 2 of 2
                                                                          Show in CodeLens
 gold = {'USA':31, 'Great Britain':19, 'China':19, 'Germany':13, 'Russia':12, 'Japan':10, '
 num_medals=[]
 for i in gold.items():
      num_medals.append(i[1])
                                             ActiveCode (ac12_8_5)
         Actual
                     Expected
 Result
                                                          Notes
          Value
                        Value
                                     Testing that num_medals is assigned to correct
        [8, 8..., 31] [8, 8..., 31]
  Pass
                                    Testing your code (Don't worry about actual and
                      '\ngold..
  Pass
         '.keys()'
                                                    expected values).
                       [1])\n'
                                    Testing your code (Don't worry about actual and
                       '\ngold...
  Pas
         '.items()
                       [1])\n'
                                                   expected values).
                                    Testing your code (Don't worry about actual and
                      '\ngold..
         'in gold:
                       [1])\n'
                                                    expected values).
You passed: 100.0% of the tests
```

Score Me

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