

course_2_assessment_5

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

Description: Assessment for Tuples lesson

Score: 5.0 of 5 = 100.0%

Questions

Score: 1.0 / 1

Comment: autograded

Create a tuple called `olympics` with four elements: "Beijing", "London", "Rio", "Tokyo".

Save & Run

Load History

Show CodeLens

1
2

ActiveCode (ac12_8_1)

Score: 1.0 / 1

Comment: autograded

The list below, `tuples_lst`, is a list of tuples. Create a list of the second elements of each tuple and assign this list to the variable `country`.

Save & Run

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1
2 `tuples_lst = [('Beijing', 'China', 2008), ('London', 'England', 2012), ('Rio', 'Brazil', 2`
3
4



ActiveCode (ac12_8_2)

Score: 1.0 / 1

Comment: autograded

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

Save & Run

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```
1
2 olymp = ('Rio', 'Brazil', 2016)
3
4
```

ActiveCode (ac12_8_3)

Score: 1.0 / 1

Comment: autograded

Define a function called `info` with five parameters: `name`, `gender`, `age`, `bday_month`, and `hometown`. The function should then return a tuple with all five parameters in that order.

Save & Run

Load History

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```
1
2
```

ActiveCode (ac12_8_4)

Score: 1.0 / 1

Comment: autograded

Given is the dictionary, `gold`, 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.

Save & Run

Load History

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```
1
2 gold = {'USA':31, 'Great Britain':19, 'China':19, 'Germany':13, 'Russia':12, 'Japan':10, '
3
4
```

ActiveCode (ac12_8_5)

Score Me

