

A variable "data" contains the following Pandas DataFrame (it only shows the first 5 rows).

What should you write if you want to find the number of unique countries in this DataFrame

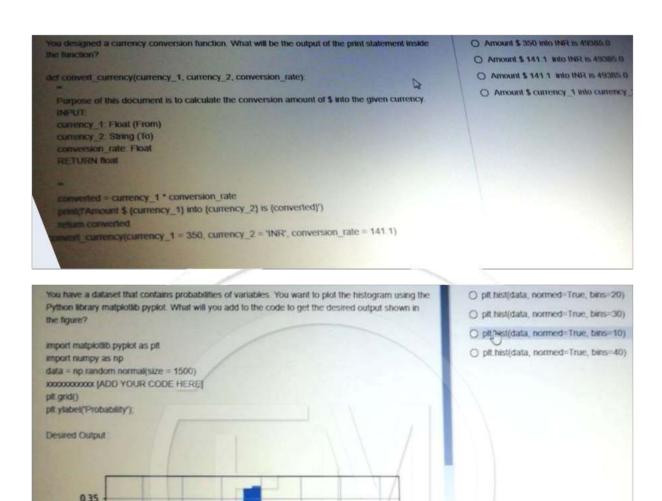
	100	_			
country	continent	year	lifeExpectancy	population	gdpPerCapita
Afghanistan	Asia	1952	28.801	8425333	779.445314
Afghanistan	Asia	1957	30,332	9240934	820.853030
Afghanistan	Asia	1962	31.997	10267083	853.100710
Afghanistan	Asia	1967	34.020	11537966	836.197138
		1972	36.088	13079460	739.981106
	Afghanistan Afghanistan Afghanistan Afghanistan	Afghanistan Asia Afghanistan Asia Afghanistan Asia Afghanistan Asia Afghanistan Asia	Afghanistan Asia 1952 Afghanistan Asia 1957 Afghanistan Asia 1962 Afghanistan Asia 1967	Afghanistan       Asia       1952       28.801         Afghanistan       Asia       1957       30.332         Afghanistan       Asia       1962       31.997         Afghanistan       Asia       1967       34.020	Afghanistan       Asia       1952       28.801       8425333         Afghanistan       Asia       1957       30.332       9240934         Afghanistan       Asia       1962       31.997       10267083         Afghanistan       Asia       1967       34.020       11537966

- O df.unique("country")
- O df.country.unique\_values()
- O df country Junique()
- O df[country].count()

A co-worker realized that he made a mistake in the data entry of the annual review. He has requested you to change the review number from 400 to 455. How will you achieve this task? annual\_review = [120, 400, 324, 435, 110, 870, 234, 654]

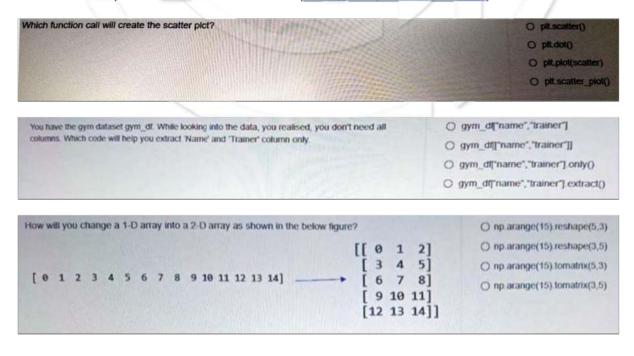
- O Armual\_review[1] = 455
- O Annual\_review[0] = 455
- O Annual\_review[2] = 455
- O Annual\_review[400] = 455



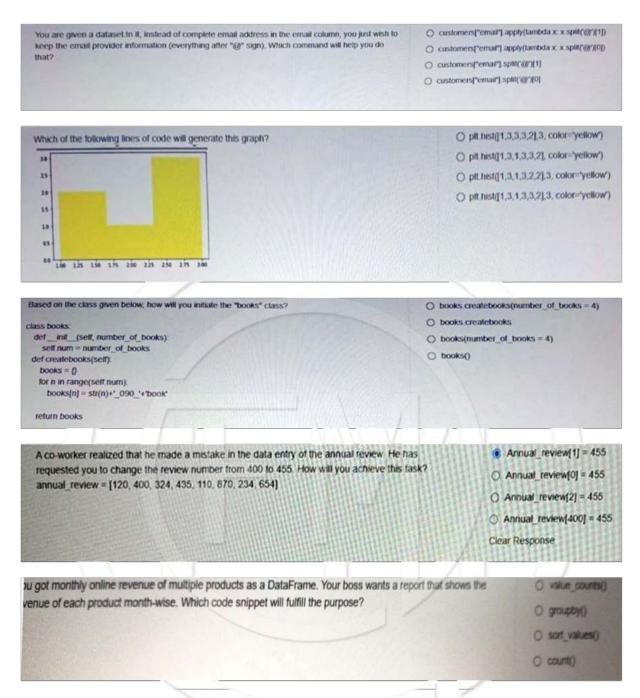


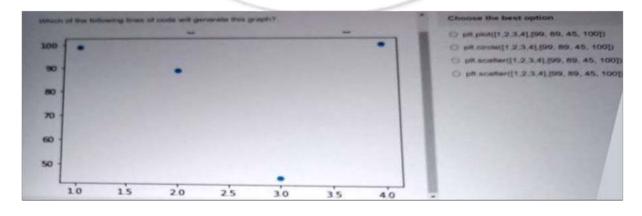
0.30

≥ 0.25











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Given is a function in Python version 2.7. What will the call f("helio,world", 1) print?

O helio world

O helio world
```







