








Anaconda Toolbox    
v4.20.0


Anaconda


Your Toolbox for Python Projects


 **Anaconda Cloud**


Create a New Project 


Create a New Notebook 

My Projects 


 **Code Snippets**

Manage Code Snippets 










 **Environments**

Create new Environment 

Anaconda AI Assistant

 **jupyter** Session_19_Pandas Last Checkpoint:

File Edit View Run Kernel Settings Help

 +        Code 

75%	29.759500	66.225000
max	49.661000	96.546800

```
[13]: df_num.describe().transpose() #transpose
```

```
[13]:
```

	count	mean	std	min	max
BirthRate	195.0	21.469928	10.605467	10.0	35.0
InternetUsers	195.0	42.076471	29.030788	0.0	100.0

```
[15]: df.columns = ['a', 'b', 'c', 'd', 'e'] #truncate columns
df.columns
df
```

```
[15]:
```

		a	b	c	d
0	Aruba	ABW	10.244	78.9	10.0
1	Afghanistan	AFG	35.253	5.9	10.0
2	Angola	AGO	45.985	19.1	10.0
3	Albania	ALB	12.877	57.2	10.0
4	United Arab Emirates	ARE	11.044	88.0	10.0
...
190	Yemen, Rep.	YEM	32.947	20.0	10.0
191	South Africa	ZAF	20.850	46.5	10.0
192	Congo, Dem. Rep.	COD	42.394	2.2	10.0