

Quick Trick to create a DataFrame

In [1]:

```
import pandas as pd
```

In [3]:

```
# Here we did not import numpy ....so pd.np  
df = pd.DataFrame(pd.np.random.rand(4,12), columns=list('ABCDEFGHIJKL'))  
df
```

Out[3]:

	A	B	C	D	E	F	G	H	I
0	0.173664	0.067184	0.488021	0.014549	0.438374	0.321329	0.235946	0.613673	0.248041
1	0.551435	0.291813	0.437483	0.830452	0.487966	0.610542	0.160336	0.988468	0.631424
2	0.921898	0.172949	0.322108	0.428196	0.744328	0.368647	0.958438	0.605160	0.171990
3	0.334238	0.991665	0.877402	0.919267	0.842569	0.681682	0.486784	0.506143	0.076466