```python
import matplotlib.pyplot as plt
import numpy as np
import pandas as pd
%matplotlib inline
import seaborn as sns
from numpy.random import randn,randint,uniform , sample
```
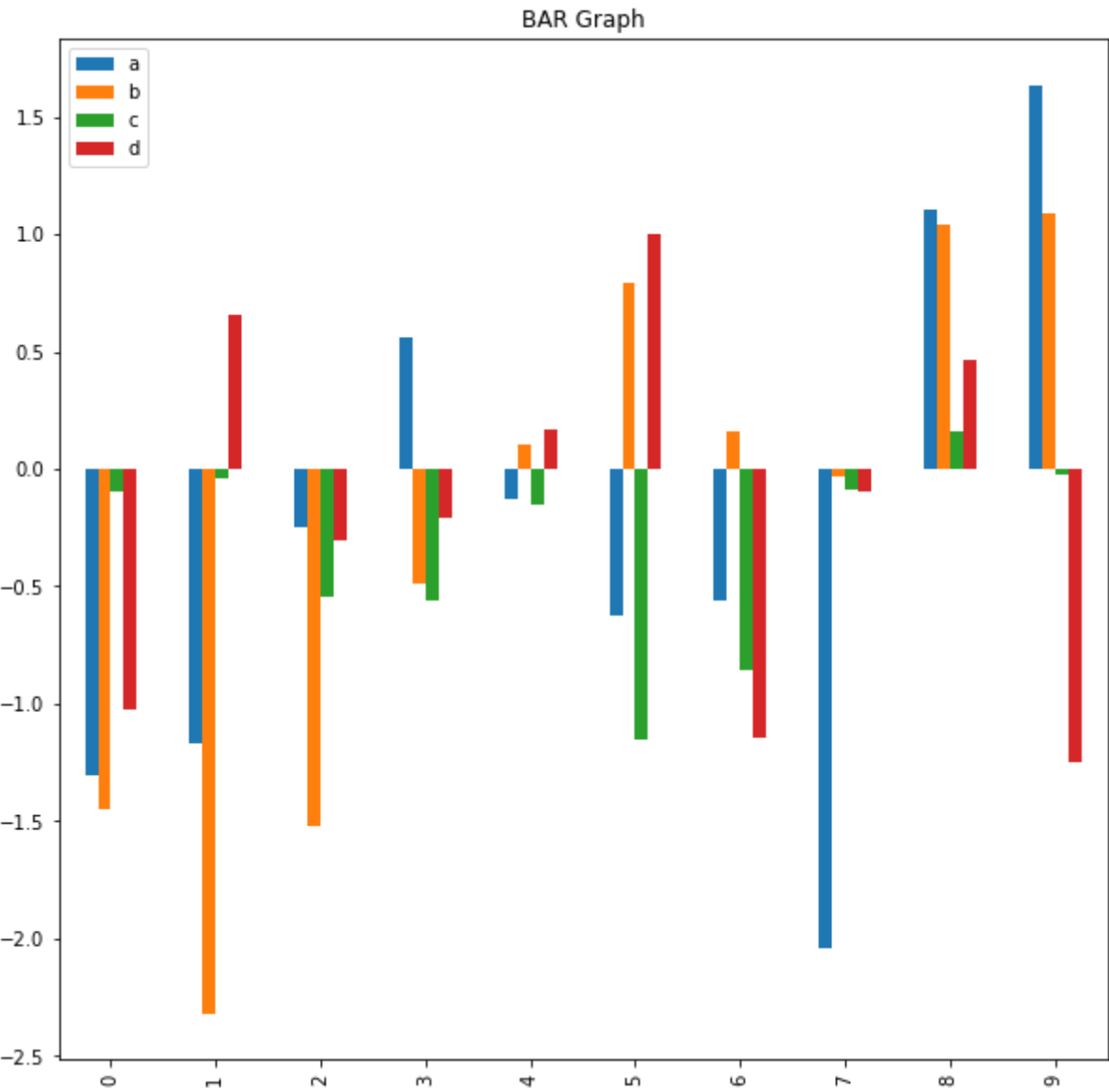
```python
df = pd.DataFrame(randn(10,4), columns = ['a','b' ,'c','d'])
df
```

	a	b	c	d
0	-1.304070	-1.446989	-0.099570	-1.021524
1	-1.167871	-2.319196	-0.037259	0.657466
2	-0.251098	-1.521463	-0.547164	-0.302283
3	0.563798	-0.486088	-0.562865	-0.210720
4	-0.128461	0.106785	-0.155370	0.171841
5	-0.627369	0.791015	-1.156684	1.001141
6	-0.561348	0.160893	-0.855070	-1.143750
7	-2.037965	-0.034293	-0.087804	-0.092921
8	1.104788	1.042067	0.161253	0.463321
9	1.636507	1.085847	-0.022480	-1.251450

```python
df.plot(kind ='bar', figsize =(10,10))

plt.title("BAR Graph")
plt.show()
```

BAR Graph

✓ 0s completed at 9:34 PM ● ✕