

```
2 import numpy as np
3
4 # pandas 字典形式的numpy
5
6
7 s = pd.Series([1, 3, 5, np.nan, 44, 1])
8 print(s)
9
10 dates = pd.data_range('20190308', periods=6)
11
12 df = pd.DataFrame(np.random.randn(6, 4), index=dates, columns=['a', 'b', 'c', 'd'])
13
14
15
```

问题 输出 调试控制台 终端

2: Code

Installing collected packages: pandas
Successfully installed pandas-0.24.1

F:\Github\python-libraries>python -u "f:\Github\python-libraries\02Pandas\31基本介绍.py"

```
0      1.0
1      3.0
2      5.0
3      NaN
4     44.0
5      1.0
```

dtype: float64

Traceback (most recent call last):

File "f:\Github\python-libraries\02Pandas\31基本介绍.py", line 10, in <module>

dates = pd.data_range('20190308', periods=6)

AttributeError: module 'pandas' has no attribute 'data_range'

F:\Github\python-libraries>