

```
In [3]: import sys
print("Python version:{}".format(sys.version))
```

```
Python version:{"}
```

```
-----
AttributeError                                Traceback (most recent call last)
```

```
Cell In[3], line 2
```

```
1 import sys
```

```
----> 2 print("Python version:{}".format(sys.version))
```

```
AttributeError: 'NoneType' object has no attribute 'format'
```

```
In [4]: import pandas as pd
print("pandas version:{}".format(pd.version))#_ are two underscores
```

```
-----
AttributeError                                Traceback (most recent call last)
```

```
Cell In[4], line 2
```

```
1 import pandas as pd
```

```
----> 2 print("pandas version:{}".format(pd.version))
```

```
File ~\anaconda3\Lib\site-packages\pandas\__init__.py:264, in __getattr__(name)
```

```
260     from pandas.core.arrays.sparse import SparseArray as _SparseArray
```

```
262     return _SparseArray
```

```
--> 264 raise AttributeError(f"module 'pandas' has no attribute '{name}'")
```

```
AttributeError: module 'pandas' has no attribute 'version'
```

```
In [5]: import matplotlib
print("matplotlib version:{}".format(matplotlib.version__)) #_ are two underscores
```

```
-----
ModuleNotFoundError                          Traceback (most recent call last)
```

```
Cell In[5], line 1
```

```
----> 1 import matplotlib
```

```
2 print("matplotlib version:{}".format(matplotlib.version__))
```

```
ModuleNotFoundError: No module named 'matplotlib'
```

```
In [6]: import numpy as np
print ("numpy version:{}".format(no.version__)) # are two underscores
```

```
-----
NameError                                    Traceback (most recent call last)
```

```
Cell In[6], line 2
```

```
1 import numpy as np
```

```
----> 2 print ("numpy version:{}".format(no.version__))
```

```
NameError: name 'no' is not defined
```

```
In [7]: import scipy as sp
print("scipy version:{}".format(sp.version__)) #_ are two underscores
```

```
Cell In[7], line 2
```

```
print("scipy version:{}".format(sp.version__)) #_ are two underscores
```

```
SyntaxError: invalid syntax. Perhaps you forgot a comma?
```

```
In [8]: import IPython
print("IPython version: {}".format(IPython.__version__)) #_are two underscores
```

```
Cell In[8], line 2
```

```
print("IPython version: {}".format(IPython.__version__)) #_are two underscores
```

```
SyntaxError: invalid syntax. Perhaps you forgot a comma?
```

```
In [10]: import sklearn
print("scikit-learn version:{}".format(sklearn.__version__)) #_are two underscores
```

```
scikit-learn version:1.3.0
```

```
In [ ]: conda install nbconvert
```