

```
1 import numpy as np
2 import matplotlib.pyplot as plt
3
4 # sin & cos曲线
5 x = np.arange(start=0, *args=6, 0.1)
6 y1 = np.sin(x)
7 y2 = np.cos(x)
8 plt.plot(*args: x, y1, label="sin")
9 plt.plot(*args: x, y2, label="cos", linestyle="--")
10 plt.xlabel("x")
11 plt.ylabel("y")
12 plt.title('sin & cos')
13 plt.legend() # 打上标签
14 plt.show()
15
```

python.exe D:\PythonProject\web_tes

