In [52]:
```python
%matplotlib inline
import matplotlib.pyplot as plt
import numpy as np
x = np.arange(0, 10, 0.1) # [0 0.1 0.2 0.3
y = np.sin(x) # universal 関数
# y = [sin(0) sin(0.1) sin(0.2) ... ]
plt.plot(x, y)
plt.show()
```