

Test imports to be used in book

```
In [2]: import tensorflow as tf  
import sklearn as sk  
import keras
```

```
In [3]: print(tf.__version__)  
2.6.0
```

```
In [4]: print(sk.__version__)  
1.0
```

```
In [5]: print(keras.__version__)  
2.6.0
```

```
In [6]: import numpy as np
```

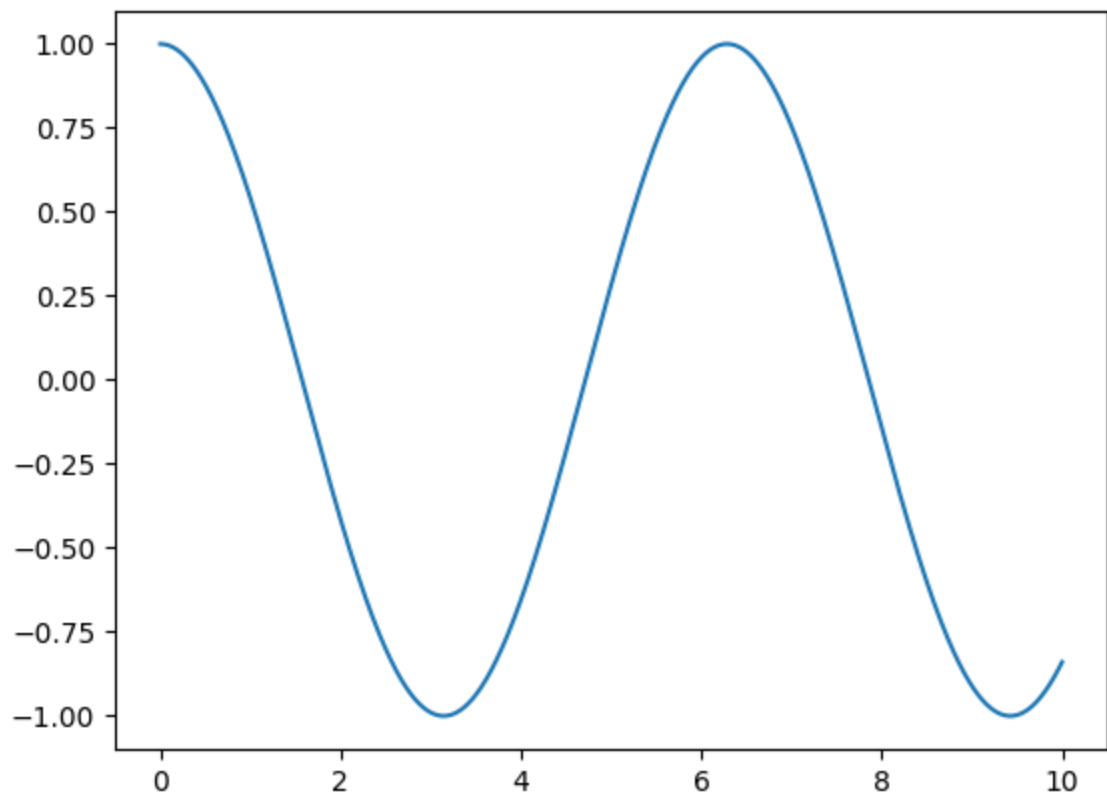
```
In [7]: import matplotlib.pyplot as plt
```

```
In [8]: x = np.arange(0, 10, 0.001)  
y = np.cos(x)
```

```
In [9]: %matplotlib inline
```

```
In [10]: plt.plot(x, y)
```

```
Out[10]: [<matplotlib.lines.Line2D at 0x79e8a0be20>]
```



In []: