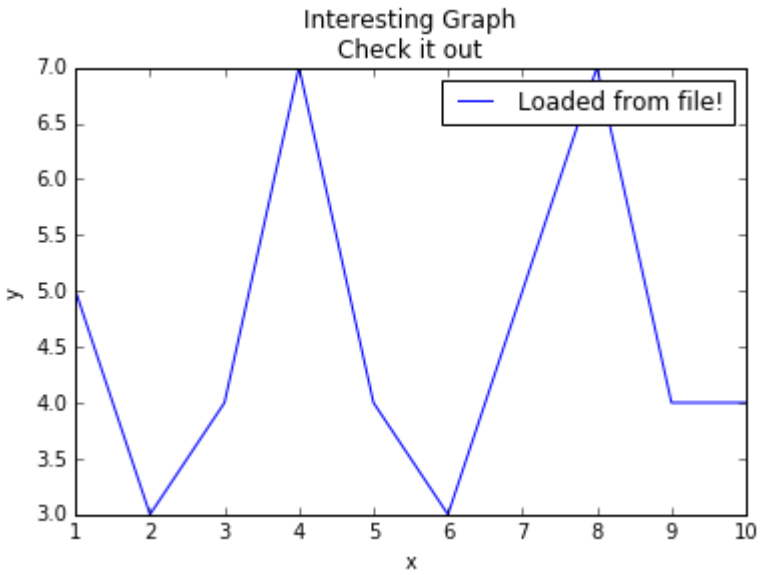
In [4]:
```
import matplotlib.pyplot as plt
import csv

%matplotlib inline
```

In [5]:
```
x = []
y = []

with open('example.txt','r') as csvfile:
    plots = csv.reader(csvfile, delimiter=',')
    for row in plots:
        x.append(int(row[0]))
        y.append(int(row[1]))
```

In [6]:
```
plt.plot(x,y, label='Loaded from file!')
plt.xlabel('x')
plt.ylabel('y')
plt.title('Interesting Graph\nCheck it out')
plt.legend()
plt.show()
```

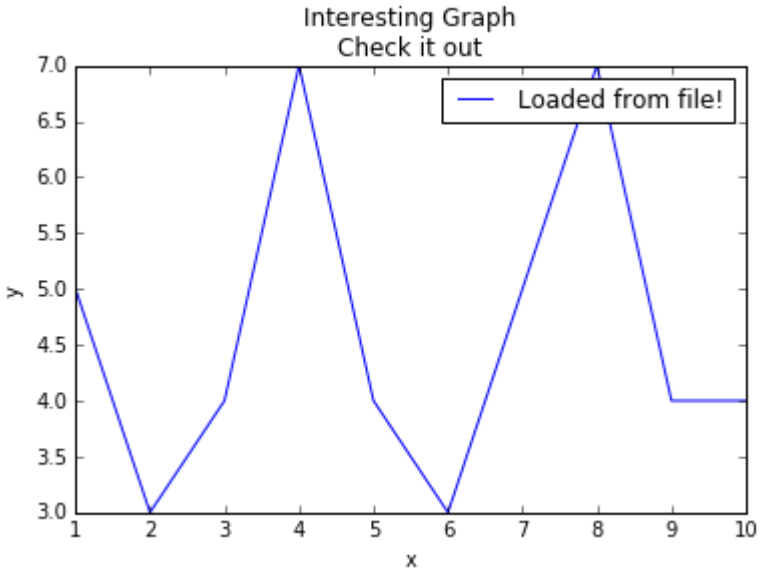


With NumPy

In [7]:
```
import numpy as np

x, y = np.loadtxt('example.txt', delimiter=',', unpack=True)
plt.plot(x,y, label='Loaded from file!')

plt.xlabel('x')
plt.ylabel('y')
plt.title('Interesting Graph\nCheck it out')
plt.legend()
plt.show()
```



In [ ]: