

```
In [2]: import matplotlib.pyplot as plt
        %matplotlib inline
```

```
In [3]: x = [1,2,3,4,5,6,7]
        y = [50,51,52,48,47,49,46]
```

```
In [16]: plt.xlabel('Day')
         plt.ylabel('Temp')
         plt.title('Learn')
         plt.plot(x,y, color='green',linewidth=6, linestyle='dotted')
         plt.plot(x,y, 'r*--')
         plt.plot(x,y, 'rD')
         #plt.plot(x,y, color='green', market='D', linewidth=6, linestyle='dotted')
```

Out[16]: [<matplotlib.lines.Line2D at 0x1c45cf9b4c8>]

