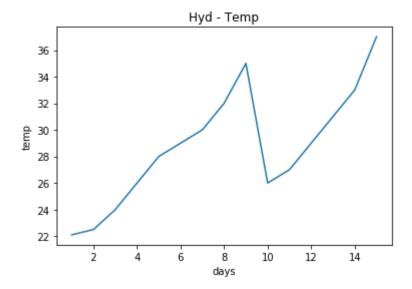
```
In [1]: import numpy as np
import pandas as pd
import matplotlib.pyplot as plt
```

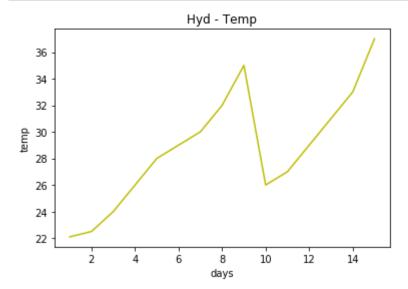
```
In [2]: # datset
days = [1,2,3,4,5,6,7,8,9,10,11,12,13,14,15]
temp = [22.1,22.5,24,26,28,29,30,32,35,26,27,29,31,33,37]
```

```
In [3]: plt.plot(days,temp)
    plt.title("Hyd - Temp")
    plt.xlabel("days")
    plt.ylabel("temp")
    plt.show()
```

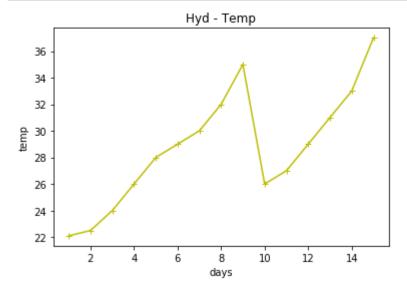


```
In [ ]:
```

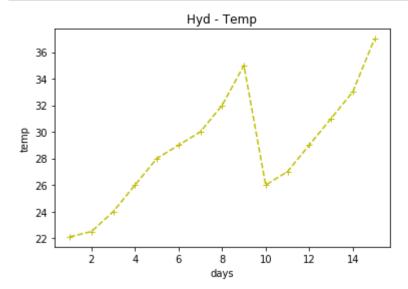
```
In [4]: plt.plot(days,temp,color='y')
    plt.title("Hyd - Temp")
    plt.xlabel("days")
    plt.ylabel("temp")
    plt.show()
```



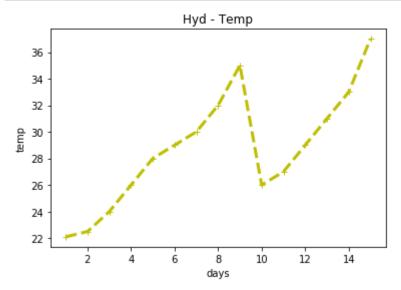
```
In [9]: plt.plot(days,temp,color='y',marker='+')
plt.title("Hyd - Temp")
plt.xlabel("days")
plt.ylabel("temp")
plt.show()
```

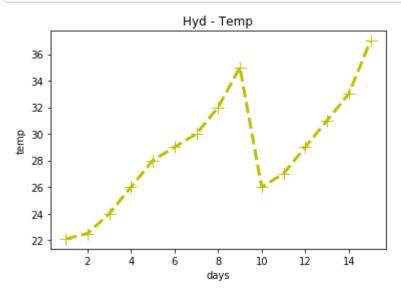


```
In [10]: plt.plot(days,temp,color='y',marker='+',linestyle='--')
    plt.title("Hyd - Temp")
    plt.xlabel("days")
    plt.ylabel("temp")
    plt.show()
```



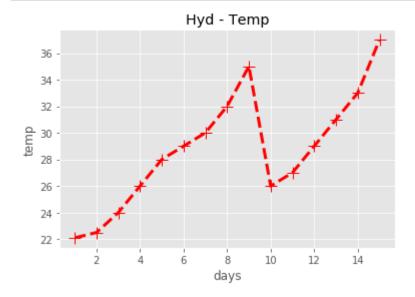
```
In [13]: plt.plot(days,temp,color='y',marker='+',linestyle='--',linewidth=3)
    plt.title("Hyd - Temp")
    plt.xlabel("days")
    plt.ylabel("temp")
    plt.show()
```



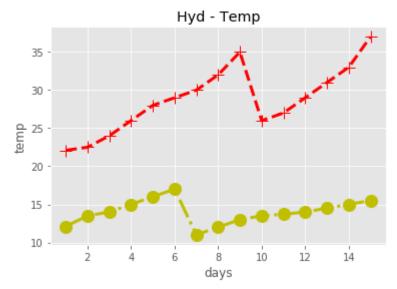


```
In [ ]:
```

In [17]: from matplotlib import style



```
In [ ]:
In [ ]:
In [ ]:
In [21]:
         # datset
         days = [1,2,3,4,5,6,7,8,9,10,11,12,13,14,15]
         city1 = [22.1,22.5,24,26,28,29,30,32,35,26,27,29,31,33,37]
         city2 = [12.1,13.5,14,15,16,17,11,12,13,13.5,13.7,14,14.5,15,15.5]
In [22]:
         style.use('ggplot')
         plt.plot(days,city1,color='r',marker='+',linestyle='--',
                  linewidth=3,markersize=12)
         plt.plot(days,city2,color='y',marker='o',linestyle='-.',
                  linewidth=3,markersize=12)
         plt.title("Hyd - Temp")
         plt.xlabel("days")
         plt.ylabel("temp")
         plt.show()
```



```
In [ ]:
```

