1. 結果

```
k =   1   acc =   0.7883906633906634
k =   2   acc =   0.7997542997542998
k =   3   acc =   0.8126535626535627
k =   4   acc =   0.7982186732186732
k =   5   acc =   0.8062039312039312
k =   6   acc =   0.8000614250614251
k =   7   acc =   0.7969901171990172
k =   8   acc =   0.7972972972972973
k =   9   acc =   0.7985257985257985
k =  10   acc =   0.7887626650291679
===
平均 acc =  0.798685848812499
```

2. 說明與討論

    a. Input feature :

        (1) age

        (2) education_num

        (3) occupation

        (4) sex

        (5) hours_per_week

    b. Data preprocessing

    有將 age, education_num, hours_per_week 等欄位的資料進行 MinMax normalization 處理，使各 feature 之間的數值級距限縮在 0~1 之間。