```
1 //[範本/Tempate]
 2 #define IN "P0101IN.txt"
 3 #define OUT "P01010UT.txt"
4 //**************
 5 #include <iostream>
6 #include <ctime>
7 using namespace std;
8 void redir(void);
9 //********************
10 /* Work Space*/
12 //**************
13 int main(void)
14 {
      redir(); //redirection
15
16 //*****************
17 /* Work Space*/
18
19 //*****************
      freopen("CON", "r", stdin); //取消重新導向freopen("CON", "w", stdout);
20
21
22
23
      printf("Time used = %.2f\n", (double)clock()/CLK_TCK); //傳回程式目前為止執行的時間
24
25
      system("pause");
      return 0; //the end...
26
27 }
28
29 void redir(void)
30 {
      freopen(IN, "r", stdin);
freopen(OUT, "w", stdout);
31
32
33 }
34 //********************
35 /* Work Space*/
36
37 //Input(IN) Sample
38 /*
39
40 */
41
42 //Output(OUT)
43 /*
44
45 */
```