

```
1 #include <stdio.h>
2 #include <stdlib.h>
3
4 int main() {
5     int n; scanf("%d", &n);
6
7     //Tao con tro file
8     FILE *f;
9
10    //Mo file
11    f = fopen("File buoi 23\\nhap n.txt", "w");
12    if(f==NULL) {
13        printf("\nLoi mo file");
14        exit(1);
15    }
16
17    //Thao tac voi file(ghi vao file)
18    fprintf(f, "%d", n);
19
20    //Dong file
21    fclose(f);
22 }
```

```
31
32 #include <stdio.h>
33 #include <stdlib.h>
34
35 int main() {
36     //Tao con tro file
37     FILE *f;
38
39     //Mo file
40     f = fopen("File buoi 23\\nhap n.txt", "r");
41     if(f==NULL) {
42         printf("\nLoi mo file");
43         exit(1);
44     }
45
46     int n;
47     //Thao tac voi file(ghi vao file)
48     fscanf(f, "%d", &n);
49     printf("%d", n);
50
51     //Dong file
52     fclose(f);
53 }
54
```

```
5 #include <stdio.h>
7 #include <stdlib.h>
8
9 int main() {
10     FILE *f;
11     f=fopen("File buoi 23\\thongtin.txt", "w");
12     if (f==NULL) {
13         printf("\nLoi mo file");
14         exit(1);
15     }
16
17     char ten[100];
18     gets(ten);
19     int ngay, thang, nam;
20     scanf("%d%d%d", &ngay, &thang, &nam);
21     fprintf(f, "%d/%d/%d\n%s", ngay, thang, nam, ten);
22
23     fclose(f);
24     return 0;
25 }
```

```
//#include <stdio.h>
//#include <stdlib.h>
//
//int main() {
//    FILE *f;
//    f=fopen("File buoi 23\\thongtin.txt", "r");
//    if(f==NULL) {
//        printf("\nLoi mo file");
//        exit(1);
//    }
//
//    char ten[100];
//    int ngay, thang, nam;
//    fscanf(f, "%d/%d/%d\n", &ngay, &thang, &nam);
//    fgets(ten, 100, f); //lay toi da 100 ki tu
//    printf("%s\n%d %d %d", ten, ngay, thang, nam);
//    fclose(f);
//    return 0;
//}
```

```
//Luu 1 struct vao file nhi phan
//#include <stdio.h>
//#include <stdlib.h>
//
//struct ngay{
//  int ngay, thang, nam;
//};
//
//int main(){
//
//  ngay n;
//  n.nam=2021;
//  n.thang=2;
//  n.ngay=12;
//
//  FILE *f;
//  f=fopen("File buoi 23\\struct.bin", "wb");
//  if(f==NULL){
//      printf("Loi mo file");
//      exit(1);
//  }
//  fwrite(&n, sizeof(n), 1, f);
//  fclose(f);
//  return 0;
//}
```

```
#include <stdio.h>
#include <stdlib.h>

struct ngay{
    int ngay, thang, nam;
};
typedef struct ngay ngay;

int main() {
    ngay n;

    FILE *f;
    f=fopen("File buoi 23\\struct.bin", "rb");
    if(f==NULL) {
        printf("Loi mo file");
        exit(1);
    }
    fread(&n, sizeof(ngay), 1, f);
    fclose(f);
    printf("%d/%d/%d", n.ngay, n.thang, n.nam);
    return 0;
}
```