( = } = zyp]

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random & + + (5td 176.h)

rand + 0~30000 Atol = 2457 & 5

0/0 + LLP(2)

5~9 A-012 248614

Land() %5 t5

A SI A ZYOZL X

Stand 364 -> (time, h)

Stand(time(null)) 一般的公子是是是两

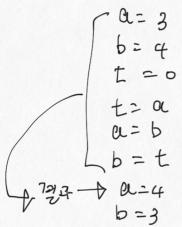
2214 → %==0

b4 열의 크기가 정해지지 않았는~ : 사기를 변수이를

Compile 全至至 + Sleep() 本量 windos.h

Enoley 324 Swap, Shift, SORT

Swap only



```
C C hw 03.c > 分 main()
      #include<stdio.h>
 1
      #include<time.h>
 2
      #include<stdlib.h>
      void main(){
          srand(time(NULL));
 6
          int arrEven[10];
 8
          int arrEven cnt =0;
 9
10
          int arrOdd[10];
          int arrOdd cnt =0;
11
12
          int a:
13
          for (int i = 0; i < 10; i++){
14
              a = rand()%10;
15
               printf("%d ", a);
16
              if(a\%2 ==0){
17
                   arrEven[arrEven cnt] = a;
18
                   arrEven cnt += 1;
19
20
              else{
21
22
                   arrOdd[arrOdd cnt]=a;
                   arrOdd cnt +=1;
23
              3
24
25
26
27
          printf("\n");
          printf("arrEven : ");
28
          for (int i = 0; i<arrEven cnt; i++)
29
              printf("%d ",arrEven[i]);
30
              printf("\n");
31
32
33
          printf("arrOdd : ");
          for (int i = 0; i<arrOdd_cnt; i++)
34
              printf("%d ",arrOdd[i]);
35
36
37
```

```
#include <stdio.h>
 1
 2
     void main()
     {
 4
 5
          int arr[10] = \{1,2,3,4,5\};
 б
         int arr c = 1;
 7
         int arr0[10];
         int t = 0;
 9
         int a = 0;
         for (int i =0; i<9; i++){
10
              printf("%d ",arr[i]);
11
12
13
         printf("\n");
         t = arr[0];
14
          for (int i = 1; i < 10; i++){
15
              a = arr[i];
16
17
              arr@[arr_c] = a;
              arr_c += 1;
18
19
          for (int i = 1; i < 10; i++){
20
21
              if(arr0[i]==5){
                      arr0[i+1]=t;
22
23
                  printf("%d ",arr0[i]);
24
25
26
              printf("\n");
27
28
29
30
     }
31
```