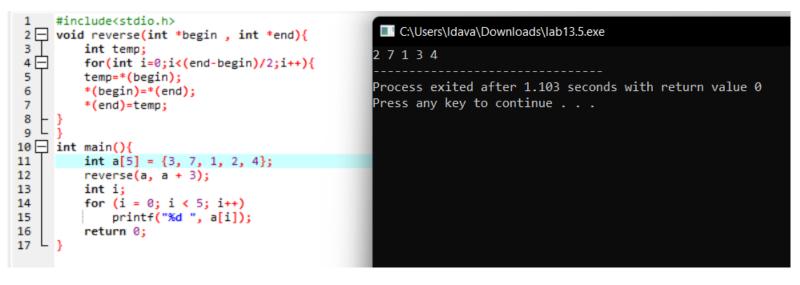
```
#include <stdio.h>
                                        C:\Users\Idava\Downloads\Iab13.1.exe
 int main()
                                       1 2 3 4 5
     int i, a[100];
     for(i=0; i<5; i++){
        scanf("%d", a + i);
         printf("%d\n", *(a+i));
     return 0;
                                       Process exited after 2.965 seconds with return value 0
                                       Press any key to continue . . .
      #include<stdio.h>
                                                C:\Users\Idava\Downloads\Iab13.2.exe
      int size(int *begin , int *end)
  3 🖵 {
  4
          return (end-begin)*sizeof(int);
  5 L
  6 ☐ int main(){
          int i, n;
                                               Process exited after 2.955 seconds with return value 0
          scanf("%d", &n);
  9
          int a[n];
                                               Press any key to continue . . . _
          printf("%d\n", size(a, a + n));
 10
 11
           return 0;
 12 L }
     #include<stdio.h>
                                                                     C:\Users\Idava\Downloads\Iab13.3.exe
 2 int *find(int *begin , int *end, int x){
         int *i;
 3
                                                                    xaix too: 7
 4
          int y=40;
                                                                    7 ene too 1 bairlald oldloo
 5
         for(i=begin; i<=end; i++)</pre>
 6 🗀
             if(*i==x) {
             y=x:
                                                                    Process exited after 2.824 seconds with return value 0
 8
             return i;}
          return NULL;
                                                                    Press any key to continue . . . _
10
11
12 ☐ int main(){
13
         int a[5] = \{3, 7, 1, 2, 4\};
14
         int *p, x; printf("xaix too: ");
15
          scanf("%d", &x);
         p = find(a, a + 5, x);
16
         if (p == NULL) printf("%d too oldsongui\n", x);
17
         else printf("%d ene too %d bairlald oldloo\n", x, p - a);
18
19
          return 0;
20
```

```
C:\Users\Idava\OneDrive\Documents\c hel\Iab13.4.exe
     #include<stdio.h>
                                                        Xaix too: x=4
 3 ☐ int *find(int *begin , int *end, int x, int y){
          int *i:
         for(i=begin; i<=end; i++)</pre>
 5
             if(*i == x)
               *i=y;
         return NULL;
10
11
12 ☐ int main(){
                                                        Process exited after 2.833 seconds with return value 0
13
         int a[5] = \{3, 7, 1, 2, 4\};
                                                        Press any key to continue . . . _
14
         int *p, x,y; printf("Xaix too: ");
15
         printf("x="); scanf("%d", &x);
         printf("y="); scanf("%d", &y);
16
17
         p = find(a, a + 5, x, y);
18 🖃
         for(int i=0; i<5; i++){
             printf("%d\n", *(a+i));
19
20
         return 0;
```



#include<stdio.h>

int i, a[100];

read(a, a+4);

int n, i;

int n, i;

print(a, a+4);

main()

void read(int *begin, int *end);

void read(int *begin, int *end)

scanf("%d",begin+i);

printf("%d ",*(begin+i));

void print(int *begin, int *end)

n = end - begin + 1;

n = end - begin + 1; for(i=0; i<n; i++)

for(i=0; i<n; i++)

void print(int *begin, int *end);

```
#include<stdio.h>
                                                C:\Users\Idava\Downloads\Iab13-gert3.exe
int *find(int a[][100], int n, int m);
int main()
                                                3 3
                                                3 3 4
    int n, m, a[100][100], *p, i, k;
                                                4 4 5
    scanf("%d%d",&n,&m);
                                                5 5 5
    for(i=0; i<n; i++)
                                                3 3 4
        for(k=0; k<m; k++)
           scanf("%d",&a[i][k]);
                                                Process exited after 15.56 seconds with return value 0
    p = find(a, n, m);
    for(k=0; k<m; k++)
                                                Press any key to continue . . .
       printf("%d ",*(p+k));
int *find(int a[][100], int n, int m)
    int i, k, max, mor;
    \max = a[0][0];
    for(i=0; i<n; i++)
        for(k=0; k<m; k++)</pre>
            if(max < a[i][k] && a[i][k]%2==0)
                    max = a[i][k];
                    mor = i:
    return a[mor];
```