Write a C program to find the second largest element in an array.

Code-
```c
#include <stdio.h>
int main()
{
 int n;
 printf("Write the range of array");
 scanf("%d",&n);
 int a[n],i,j,t;
 printf("write the elements of array");
 for(i=0;i<n;i++)
 scanf("%d",&a[i]);
 for(i=0;i<n;i++)
 {
  for(j=i+1;j<n;j++)
  {
   if(a[i]>a[j])
   {
    t=a[i];
    a[i]=a[j];
    a[j]=t;
   }
  }
 }
 printf("Second largest element=%d\n",a[n-2]);
 return 0;
}
```

Input-
Write the range of array5
write the elements of array2
4
7
1
9

Output-
Second largest element=7