#include <stdio.h>

int main(){

int arr[10]={68,83,56,89,79,32,25,95,34,19};

int element,i,pos=-1;

printf("enter the element from the given array;");

scanf("%d",&element);

for(i=0;i<10;i++)

{

if(arr[i]==element)

{

pos=i;

break;

}

}

if(pos==-1)

{

printf("elements is not found:");

}

else

{

printf("the location/position of element:%d",pos+1);

}

}