

ENTER THE LIMIT:5

ENTER 5 ELEMENTS:4

2
6
5
4

THE ARRAY ELEMENTS ARE:4

2
6
5
4

ENTER THE LIMIT:

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```
[ ] == \TURBOC3\SARANYA\ARRAY.C == 1=[ ]  
#include<stdio.h>  
#include<conio.h>  
int main()  
{  
    int a[100], i, l;  
    printf("ENTER THE LIMIT:");  
    scanf("%d", &l);  
    printf("\n\nENTER %d ELEMENTS:", l);  
    for(i=0; i<l; i++)  
    {  
        scanf("%d", &a[i]);  
    }  
    printf("\n\nTHE ARRAY ELEMENTS ARE:");  
    for(i=0; i<l; i++)  
    {  
        printf("%d", a[i]);  
        printf("\n\n")  
    }  
    return(0);  
}
```

= 1:1 =

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output

ENTER THE LIMIT: 5

ENTER 5 ELEMENTS: 4

2
6
5
4

THE ARRAY ELEMENTS ARE: 4

2
6
5
4

3/12/2020

Program - 2

Program to read & display n numbers in array.

Program

```
#include<stdio.h>
#include<Conio.h>
int main()
{
    int a[100], i, l;
    printf("ENTER THE LIMIT:");
    scanf("%d", &l);
    printf("ENTER %d ELEMENTS ARE:", l);
    for(i=0; i<l; i++)
    {
        scanf("%d", &a[i]);
    }
    printf("THE ELEMENTS ARE:");
    for(i=0; i<l; i++)
    {
        printf("%d ", a[i]);
        printf("\n");
    }
    return 0;
}
```