

```
#include <stdio.h>

void main()
{
    int a[5], i,n;

    printf("Enter number of elements in the array\n");
    scanf("%d", &n);

    printf("Enter %d elements\n", n);
    for (i = 0; i < n; i++)
    {
        scanf("%d", &a[i]);
    }
    printf("Array Elements are : \n");
    for (i = 0; i < 5; i++)
    {
        printf("%d\n", a[i]);
    }
    for (i = 0; i < 5; i++)
    {
        a[i] = a[i + 1];
    }
    printf("After Deleting first position, New array is : \n");
    for (i = 0; i < 4; i++)
    {
        printf("%d\n", a[i]);
    }
}
```

}

```
PROBLEMS  OUTPUT  DEBUG CONSOLE  TERMINAL  PORTS

Array Elements are :
PS D:\Atharv\Desktop\Programming Sem-3\DSA\Practical 2> cd "d:\Atharv\Desktop\Programming
(??) { .\deletefirst }
Enter number of elements in the array
5
Enter 5 elements
32
6
63
5
12
Array Elements are :
32
6
63
5
12
After Deleting first position, New array is :
6
63
5
12
PS D:\Atharv\Desktop\Programming Sem-3\DSA\Practical 2> |
```