

```
#include <stdio.h>

int main()
{
    int array[100], search, c, n;
    printf("enter number of elements in array\n");
    scanf("%d", &n);
    printf("enter %d integer(s)\n", n);
    for (c=0; c<n; c++)
        scanf("%d", &array[c]);
    for (c=0; c<n; c++)
    {
        if (array[c]== search)
        {
            printf("%d is present at location %d,\n", search, c+1);
            break;
        }
    }
    if (c==n)
        printf ("%d isn't present in the array,\n", search);
    return 0;
}
```


enter number of elements in array

12 57 68 79

enter 12 integer(s)

68

56

78

99

44

76

90

23

89

1328 isn't present in the array,

enter number of elements in array

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