تعليمات إلزامية : كتابة البرنامج كاملًا داخل main   استعمال حلقة واحدة فقط | يمنع استعمال المصفوفات، الدوال، break / continue

!nput reading:3pts| Initialization:3 pts |Loop condition: 4 pts |Counters logic: 4 pts |Stop conditions: 3 |Final output:3

```c
#include <stdio.h>
int main ( ){
int N, A, S;
Printf ("Enter total number of registered students N");
scanf ("%d", &N);
Printf ("Enter minimum attendance required A);
Scanf ("%d", &A);
Printf ("Enter absence threshold S);
Scanf ("%d", &S);
for (i=1, i <= N, i++);
    scanf ("%d, &x);
    if (x < A){
    m++;
    Printf ("absent", %d/m", m);
    else {
    n++;
    Printf ("Present", %d/n", n);
    if (m < S){
        Printf ("متحان ناجح");


    }else
    |Printf ("متحان ناجح");
    end if

end for

return 0,
```

```c
#include <stdio.h>
int main()
{
    int N, A, S;
    printf("Enter total number of registered students N");
    scanf("%d", &N);
    printf("Enter minimum attendance required A");
    scanf("%d", &A);
    printf("Enter absence threshold S");
    scanf("%d", &S);
    for (i = 1; i <= N; i++)
    {
        scanf("%d", &x);
        if (x <A)
        {
            m++;
            printf("absent", m);
        }

        else
        {
            n++;
            printf("Present", n);
        }

        if (m <S)
        {
            printf("Session valid");
        }

    }

    printf("Session cancelled");
    // end program return 0;
}
```

## Analyse :

### Algorithmique :

- Lecture `x` sans `&`. (`scanf("%d", x)` -> Crash).
- Variables `m, n` non initialisées.
- Structure correcte.

**NOTE FINALE : 08 / 20**

## Feedback :

- **Appréciation globale** : **Fragile**. Erreur pointeur scanf.