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

Input 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, X;
    printf("Enter the number of attended sessions:");
    scanf("%d", &X);
    if(X<A)
        printf("the student is absent");
    else
        printf("the student is present");
    for(N = the totale number of registred students){
        student number;
        present students = N - absent students;
        absent students = N - present students;
    }
    if(X > S)
        printf("session valid");
    else
        printf("session cancelled");
    return 0;
}
```

Copy 8

```c
#include <stdio.h>
int main ( )
{
    int N, A, S, X ;
    printf ( " Enter the number of attended sessions: " );
    scanf ( " %d ", & X );
    if ( X <A ) printf ( " the student is absent " );
    else printf ( " the student is present " );
    for ( N = the totale number of registred students )
    {
        student number ;
        present students = N - absent students ;
        absent students = N - present students;
    }

    if ( X> S ) printf ( " session valid " );
    else printf ( " session cancelled " );
    return 0;
}
```

Algorithmique :

- Boucle `for` avec texte littéral en condition ! `for (N = the totale ....` Code invalide.

NOTE FINALE : 01 / 20

Feedback :

- **Appréciation globale** : **Incompilable**.