Copy number : 9

تعليمات إلزامية : كتابة البرنامج كاملًا 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

```
#include <stdio.h>
int main() {
int N, A, S, C, i, T;
Printf("Enter the total number of registered students");
scanf("%d", &N);
Printf("Enter the minimum attendance required");
scanf("%d", &A);
Printf("Enter absence threshold");
scanf("%d", &S);
T == N
for (N=0; N>=T) {
int x
printf("Enter the number of attendance session of the student");
scanf("%d", &x);
if(X<A)
i==0;
printf("the student is absent");
i++;
Printf("the number of absent student is: %d\n", i);
else
C==0;
printf("the student is present");
c++;
printf("the number of present student is: %d\n", c);
}
if(i>=S)
printf("session cancelled");
else
printf("session Valid");
Return 0;
}
```

Copy 9

```
#include <stdio.h>
int main()
{
   int N, A, S, C, i, T;
   printf("Enter the total number of registered students");
   scanf("%d", &N);
   printf("Enter the minimum attendance required");
   scanf("%d", &A);
   printf("Enter absence threshold");
   scanf("%d", &S);
   T = N;
   for (N = 0; N>= T)
   {
       int x;
       printf("Enter the number of attendance session of the student");
       scanf("%d", &x);
       if (x <A)
       {
           i == 0;
           printf("the student is absent");
           i++;
           printf("the number of absent student is: %d \n", i);
       }

       else
       {
           C == 0;
           printf("the student is present");
           C++;
           printf("the number of present student is: %d \n", C);
       }

       if (i>= S)
       {
           printf("session cancelled");
       }

       else
       {
           printf("session Valid");
       }

       return 0;
   }

}
```

COPY NUMBER: 9

Analyse :

Algorithmique :

- Boucle `for (N = 0; N >= T)`. `N` (nombre étudiants) écrasé par 0. `T` = N initial.
- Condition `N >= T` (0 >= N) : Faux dès le début (sauf si N=0). La boucle ne s'exécute pas.
- Logique interne : `i == 0` (comparaison inutile), `i++` (sur variable non init).

NOTE FINALE : 03 / 20

Feedback :

- **Appréciation globale** : **Très Insuffisant**. Boucle ne démarre pas.
