Copy number : 18

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, gh=0, ha=0, x ;
    printf("enter N total Number of registered");
    scanf("%d",&N);
    printf("enter minimum attendance A");
    scanf("%d",&A);
    printf("enter absence threshold");
    scanf("%d",&S);
    for(int i=1; i<=N; i++)
    {
        scanf("%d",&x);
        if(x<1)
        {
            gh=gh+1;
        }
        else{
            ha = ha+1;
        }
        printf("%d - present = %d - absent = %d", i, ha, g
        if(gh>S)
        {
            i=i+N;
        }
    }
printf("present = %d \n absent = %d \n", ha, gh
    if(gh<=S)
printf("Session Valide");
else
printf("Session cancelled");
```

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```
#include <stdio.h>
int main ( )
{
   int N, A, S, gh = 0, ha = 0, X ;
   print f ( " enter N total Number of registered " ) ;
   scanf ( " %d ", & N ) ;
   print f ( " enter minimum attendancl A " ) ;
   scanf ( " %d ", & A ) ;
   print f ( " enter absence there shold " ) ;
   scanf ( " %d ", & S ) ;
   for ( int i = 1 ; i <= N ; i ++ )
   {
       scanf ( " %d ", & X ) ;
       if ( X <A )
       {
           gh = gh + 1 ;
       }

       else
       {
           ha = ha + 1 ;
       }

       printf ( " %d - present = %d - absent = %d ", i, ha, gh if ( gh> S )
       {
           i = i + N ;
       }

   }

   print f ( " present = %d \n absent = %d \n ", ha, gh if ( gh <= S ) printf ( " Session
   else
   {
       printf ( " Sessia cancelled " ) ;
```

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Analyse :

Algorithmique :

- Boucle `for`.
- Compteurs `gh`, `ha`.
- Sortie manuelle `i = i + N` si `gh > S`. OK.

NOTE FINALE : 12 / 20

Feedback :

- **Appréciation globale** : **Moyen**.
