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[redacted]

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

```
# include < Stdio . h >
int main ( ) {
int a, n , s ;
int n , i = 0 ;
int present - cont = 0 ;
int absent - cont = 0 ;
printf ( "total Number of registred Students (N) : " );
Scanf ("%d", &N);
printf ( " min attendance requerd (A) : " ) ;
Scanf ("%d", &A);
printf ( " absence threshold (S) : " ) ;
Scanf ("%d", &S);
While (i < N && absent - cont < S ) {
i++ ;
printf ("x& " ) ;
Scanf ("%d", &x);
    if ( x < A ) {
      absent cont ++
      printf ( " absent " ) ;
      else { present cont ++
      printf ("present "); 3. }
if (absent - cont >= S ) {
printf( " Final Statut : Session cancelled " );
else { pritf ( " Final Statut : Session valide" ) ;
}
return 0 ; }
```

Copy 5

```
#include <stdio.h>
int main ( )
{
   int a, n, s ;
   int x, i = 0 ;
   int present - cont = 0 ;
   int absent - cont = 0 ;
   printf ( " tatal Number of registeed stusents (N) : " ) ;
   Scanf ( " %d ", & N ) ;
   printf ( " min attendance requerd (A) : " ) ;
   Scanf ( " %d ", & A ) ;
   printf ( " absence theshold (S) : " ) ;
   Scanf ( " %d ", & S ) ;
   while ( i <N && absent - cont <S )
   {
       i ++ ;
       printf ( " x : " ) ;
       Scanf ( " %d ", & x ) ;
       if ( x <A )
       {
           absent cont ++ printf ( " absent " ) ;
           else
           {
               present cont ++ printf ( " presnt " ) ;
           }

       }

       if ( absent - cont>= S )
       {
           printf ( " Final Staut : Session cancelled " ) ;
           else
           {
               pirtf ( " Final Statut : Session valide " ) ;
               return 0 ;
           }
```

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Analyse :

Algorithmique :

- Déclaration variables avec `-` (`present-cont`). Interdit en C (soustraction).
- Boucle `while` condition OK.
- Logique interne OK.
- Erreurs syntaxe noms variables.

NOTE FINALE : 08 / 20

Feedback :

- **Appréciation globale** : **Insuffisant**. Noms de variables invalides.
