تعليمات إلزامية : كتابة البرنامج كاملاً 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 <stdiv.h>
  int main();{
  int S, A, N;
  int x;
  int x = 0;
  present = 0; absent = 0;
 printf ("enter the total number of student");
      Scanf "%d"; &, N;
        Printf (" enter the minimum attendance required ");
      Scanf "%d", & A;
      Printf ("enter the absence threshold");
        Scanf "%d", &, S;
    while (i < N; && absent < S);
    printf ("enter attended sessions for student %d", i+1;
    Scanf ("%d", & x);
        if (x < A){
            absent ++;
        } else {
            present ++;
    printf ("step -> present: %d / absent %d"; present, absent);
      printf ("final result: \n");
      printf (" total processed students:%d", i );
        printf (" present students :%d", present);
        printf ("absent sutdents %d", A bsent);
    }
```

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```c
#include <stdio.h>
int main ( )
{
   int S, A, N ;
   int x ;
   int x = 0 ;
   present = 0 ;
   absent = 0 ;
   printf ( " enter the total number of student " ) ;
   scanf ( " %d ", & N ; printf ( " enter the minimum attendance requied " ) ;
   scanf ( " %d ", & A ; printf ( " enter the absence threshold " ) ;
   scanf ( " %d ", & S ; while ( i <N ; && absent <S ) ;
   printf ( " enter attended sessions for student %d ", i + 1 ; scanf ( " %d ", & x ) ;
   if ( x <A )
   {
       absent ++ ;
   }

   else
   {
       present ++ ;
       printf ( " step -> present : %d | absent %d ", present, absent ) ;
       printf ( " final result : \n " ) ;
       printf ( " total prosessed students : %d ", i ) ;
       printf ( " present students : %d ", present ) ;
       printf ( " alesent sutdents %d ", Absent ) ;
   }
```

Analyse :

Algorithmique :

- `int x = 0`. Redéclaration.
- `while ( i < N ; && ...)`. Point virgule en trop.
- Logique interne correcte.
- Syntaxes manquantes `)` dans printf.

NOTE FINALE : 09 / 20

Feedback :

- **Appréciation globale** : **Moyen**. Erreurs syntaxe.