Copy number : 20

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 ;
    printf ( " enter your N ");
    scanf ("%d ", & N);
    printf ( Enter your
int A ;
    printf ( " Enter your A ");
    scanf ( "%d ", & A );
    printf (
int S
    printf (" Enter your S ");
    scanf ("%d", & S );
int i
    for( i = 0 ; i ≤ N ; i++ ) {

        int n ;
        printf (" Enter your n ");
        scanf (" %d ", & n );

        if ( n < A ) {
            printf ( " the student is Absent ") ; }
        else {    printf ( " the student is present ") ; }

    }
int present student;
    scanf ( "%d " , &present student );
int Absent student ;
    scanf( "%d " , & Absent student );
-  present student = N - S ;
-  Absent   printf ( " the numbere of present student is
                %d ",   present student );
-  Absent student = N - present student ;
-  printf (" the num of present student is %d ", Absent stud

if ( present student = N ) {   Absent   printf (" semien valide ") ; }
- else { printf (" semien Canculed ) ;
```

```c
#include <stdio.h>
int main ( )
{
   int N ;
   print f ( " enter your N " ) ;
   scanf ( " %d ", & N ) ;
   print f ( " enter your A " ) ;
   scanf ( " %d ", & A ) ;
   int S ;
   print f ( " enter your S " ) ;
   scanf ( " %d ", & S ) ;
   int i for ( i = 0 ; i <= N ; i ++ )
   {
       int n ;
       print f ( " enter your n " ) ;
       scanf ( " %d ", & n ) ;
       if ( n <A )
       {
           Absent print f ( " the student is absent " ) ;
       }

       else
       {
           present print f ( " the student is present " ) ;
       }

   }

   int present student ;
   int Absent student ;
   present student = N - S ;
   Absent student = N - present student ;
   print f ( " the num of absent student is % d ", Absent student ) ;
   if ( present student = N )
   {
       print f ( " session valid " ) ;
   }

   else
   {
       print f ( " session canceled " ) ;
       2
```

Analyse :

Algorithmique :
- Boucle `for` OK.
- Logique interne OK (affiche texte).
- Pas de compteurs incrémentés dans la boucle ? `n, A, S` déclarés en vrac.
- Calcul final `present = N - S`. Faux (suppose que absent = S exactement ?).

NOTE FINALE : 08 / 20

Feedback :

- **Appréciation globale** : **Insuffisant**. Pas de comptage réel.