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

```c
#include <stdio.h>
int main () {
int N;
int A, S;
int X, i;
Printf ("entre N : Number Students");
scanf (".l d", &N);
Print f (".l d", A minimum-attendance-required);
scanf (".l d", &A);
Print f (".l d", S absence-Students);
scanf (".l d", &S);
Print f (".l d", X);
scanf (".l d", &X);
While ( X < A ) {
if ( X < A) {
Printf (" He students is absent.\n);
i++;
else
Print f (" He students is Present:\n");
i++;    }
if (N=0)
if ( S=Number Students absent )  {
if ( students absent = S       ) {
Print f (" sesion cancelled);
else
Print f ("session valid"); }
return 0; }
```

Copy 18

```c
#include <Stdio.h>
int main ( )
{
   int N ;
   int A, S ;
   int X, i ;
   Print f ( " entre N : Number Students " ) ;
   scanf ( " %d ", &N ) ;
   Print f ( " %d ", A minmum-attendance-requred ) ;
   scan f ( " %d ", &A ) ;
   Print f ( " %d ", S absence-Students ) ;
   scan f ( " %d ", &S ) ;
   Pint f ( " %d ", X ) ;
   scan f ( " %d ", &X ) ;
   while ( X <A )
   {
       if ( X <A )
       {
           Print f ( " The students is absent \n " ) ;
           i ++ ;
           else Print f ( " The students is Present \n " ) ;
           i ++ ;
       }

       if ( N = 0 ) if ( S = Number Students absent )
       {
           if ( Students absent = S )
           {
               Print f ( " sesion cancelled ) ;
               else Print f ( " session valid " ) ;
           }

           return 0 ;
       }
```

Analyse :

Algorithmique :

- Boucle `while`.
- Lecture X avant boucle uniquement.
- Dans boucle : Lecture `Scanf`.
- Utilisation de texte dans les conditions `if (S = Number Students absent)`. Invalide.

NOTE FINALE : 06 / 20

Feedback :

- **Appréciation globale** : **Insuffisant**. Code invalide (texte brut).