Copy number : 25

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, x ;
printf ("enter the total number of registered students : ");
scanf("%d", &N);
printf ("enter the minimum attendance required : ");
scanf ("%d", &A);
printf("enter the absence threshold : ");
scanf("%d", &S);
x =
if ( x < A)
| printf ( " the students is considered absent ");
else {
| printf(" the students is present : ");
}
N - A : absent student ;
N - S : Session cancelled.

while ( x == n || x == S);
|printf ("stop the programme
return 0;
}
```

Copy 25

```
#include <stdio.h>
int main ( )
{
   int N, A, S, x ;
   print f ( " enter the total number of registered students : " ) ;
   scan f ( " %d ", & N ) ;
   print f ( " enter the minimum attendance required : " ) ;
   scan f ( " %d ", & A ) ;
   print f ( " enter the absence threshold : " ) ;
   scan f ( " %d ", & S ) ;
   x = if ( x <A ) print f ( " the students is considered absent " ) ;
   else
   {
       print f ( " the students is present : " ) ;
   }

   N - A = absent student ;
   N - S = Session canelled . while ( x == n || x == S ) ;
   print f ( " stop the programme return 0 ;
}
```

COPY NUMBER: 25

Analyse :

Algorithmique :

- `x =` vide.
- Calculs hors boucle `N - A = absent student` (soustraction affectée ? `lvalue required`).
- Boucle `while` à la fin ?
- Code structuré n'importe comment.

NOTE FINALE : 01 / 20

Feedback :

- **Appréciation globale** : **Incompilable**.
