Copy number : 12

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;
int S, x;
int x = N/S;

Printf ("enter the total number of registed students:");
Scanf ("%d", &N);
Printf ("enter the minimum attandance required:");
Scanf ("%d", &A);
Printf ("enter the absence threshold:");
Scanf ("%d, &S);
if (x < A) {
Printf ("Absent"); }
else { Printf ("Present"); }
for (int x = N/S ; x < A ; x++) {
 Printf ("Present");
 N++; }

return return 0;
```

Copy 12

```
#include <stdio.h>
int main ( )
{
   int N, A;
   int S, x;
   int N/S;
   Printf ( " enter the total number of registed students: " ) ;
   Scanf ( " %d ", & N ) ;
   Printf ( " enter the minimum attendance required: " ) ;
   Scanf ( " %d ", & A ) ;
   Printf ( " enter the absence threshold : " ) ;
   Scanf ( " %d ", & S ) ;
   if ( x <A )
   {
       Printf ( " Absent " ) ;
   }

   else
   {
       Printf ( " Present " ) ;
   }

   for ( int x = N/S ; x <A ; x ++ )
   {
       Printf ( " Present " ) ;
       N ++ ;
   }

   return return 0 ;
```

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Analyse :

Algorithmique :

- Boucle `for (int x = N/S ... )`. Rien à voir.
- `return return 0`.

NOTE FINALE : 03 / 20

Feedback :

- **Appréciation globale** : **Très Insuffisant**.
