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, A, S, X;
   printf (" Enter the N")
   Scanf ("N is total number of
              registered students")
   printf (" Enter the A")
   Scanf (" A is minimum attendance required)
   printf (" Enter the S")
   Scanf ("S is absence threshold")
   printf (" Enter the x")
   Scanf (" X it is the nd the number of attended sessions")
   if (" X >/ A the students is absence") {
     printf (" Enter the students present, the students absence")
       }
   return 0;
   }
```

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```c
#include <stdio.h>
int main ( )
{
   int N, A, S, X ;
   printf ( "Enter the N" ) Scanf ( "N is total number of registered students" ) printf (
   {
       printf ( "Enter the Students present, the students absence" )
   }

   return 0;
}
```

Analyse :

Algorithmique :

- Pas de boucle.
- Juste des `printf` et `scanf` séquentiels.
- Mélange chaînes et code.

NOTE FINALE : 04 / 20

Feedback :

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