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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, K, W;
 printf("Enter X :  ");
 Scanf("%d", &X);


 if(X<A)
{
printf("absentstudents");
 }
else {
printf("presentstudents ");
}
for (i=0 ; i==N && i>=S ; i++).
{ Scanf("%d", i);
  printf("Enter i:" \n) ;
 K == i
  Scanf("%d", K);
  Printf("Enter K= \n);
 W = = N - K
  Scanf("%d", W);
  Printf("Enter w = " \n);
if( K >= A; ) {
printf(" Session Valid "); }
 else {
  Printf("Session celled ");
 }
 return 0;
 }.
```

K ← عدد الحاضرين
W ← عدد الغائبين

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```
#include <stdio.h>
int main ( )
{
   int N, A, S, X, K, W ;
   Printf ( " Enter X : " ) ;
   Scanf ( "%d" , & X ) ;
   if ( X <A )
   {
       Printf ( " absent students " ) ;
   }

   else
   {
       Printf ( " present students " ) ;
   }

   for ( i = 0 ; i == N && i>= S ; i ++ ) .
   {
       scanf ( " %d ", i ) ;
       Printf ( " Enter i : " \n ) ;
       K == i Scanf ( " %d " , K ) ;
       Printf ( " Enter k = " \n ) ;
       W == N - K Scanf ( " %d " , W ) ;
       Printf ( " Enter w = " \n ) ;
   }

   if ( K>= A ; )
   {
       Printf ( " Session Valid " ) ;
   }

   else
   {
       Printf ( " Session celled " ) ;
   }

   return 0 ;
}
```

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Analyse :

Algorithmique :

- Boucle `for` avec scanf `K`, `W`. K == i (comparaison ?).
- Saisie manuelle des K, W ?
- Logique confuse.

NOTE FINALE : 05 / 20

Feedback :

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