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, absent, present
printf (" Enter total number of registered students :"N);
scanf (" %d", & N );
printf (" Enter the minimum attendance required \n", A );
scanf ("%d ", & A );
printf (" Enter absence threshold \n", S );
scanf ("%d , & S );
    for ( i = 1 ; i <= m ; i++ ) {
        scanf (" %d ", & x );

    if ( x < A ) {
         absent = absent + 1 ; }
    els {
         present = present + 1 ;
printf (" present student are:%d ", present );
printf (" absent student are: %d", absent );
    if ( N = absent + present || present  ) {
        printf (" stop the program " ); }
    if ( absent > S ) {
    printf (" Session cancelled " ); }

    els {
        printf (Session valid " ); }
        return 0 ;
  }
```

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```c
#include <stdio.h>
int main ( )
{
    int N, A, S, X, alesent, present printf ( " Enter total number of registred students: "
    scanf ( " %d, & N );
    printf ( " Enter the minimum attendance required \ m ", A );
    scanf ( " %d ", & A );
    printf ( " Enter alesence threshold \ n ", S );
    scanf ( " %d, & S );
    for ( i = 1 ; i <= n ; i ++ )
    {
        scanf ( " %d " . & x );
        if ( x <A )
        {
            alesent = alesent + 1 ;
        }

        els
        {
            present = present + 1 ;
            printf ( " present student are: %d " , present );
            printf ( " alesent student are: %d ", alesent );
            if ( N = alesent + present || present )
            {
                printf ( " stop the program " ) ;
            }

            if ( alesent> S )
            {
                printf ( " Session conccelled " ) ;
            }

            els
            {
                printf ( " Session valid " ) ;
            }

            return 0 ;
        }
```

Analyse :

Algorithmique :
- Similaire copie 5.
- `printf ... \m`.
- `els, alesent`.
- Mêmes erreurs (&, =).

NOTE FINALE : 05 / 20

Feedback :

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