تعليمات إلزامية : كتابة البرنامج كاملًا داخل main   استعمال حلقة واحدة فقط | يمنع استعمال المصفوفات، الدوال، continue / break .

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(){
char students[N];
int A, S, N;
int i=0, x;
    for(i=0, i <= N, i++){
    if(x < A){
        Printf("the student [i] is considred absent");
        Scanf("%d", student[i],
            "%d", &A,
            "%d", &S);
        }
        else{
            Printf("the student [i] is presnt");
        }
        Printf("Number of presnt students is: %d\n", presents students).
        Printf("Number of absent studens is, %d\n", absents students);
            if(N == S && N == ){
            Printf("can't continue"); } else { Printf("continue")
        if(x >= A){
        Printf("Session valid"); }
        else{
        Printf("Session concelled");
        }
}
        return 0;
    }
}
```

Copy 4

```c
#include <stdio .h>
int main ( )
{
   char students [ N ] ;
   int A, S, N ;
   int i = 0, x ;
   for ( i = 0 , i <= N , i ++ )
   {
       if ( x <A )
       {
           Printf ( " the student [i] is considred absent " ) ;
           Scanf ( " %d ", student [i] . " %d ", & A, " %d ", & S ) ;
       }

       else
       {
           Printf ( " the student [i] is presnt " ) ;
       }

       Printf ( " Nember of presnt students is : %d \n ", pesents studets ) ;
       Printf ( " Number of abest studens is : %d \n ", absents students ) ;
       if ( N == S && N == )
       {
           Printf ( " can 't continue " ) ;
       }

       else
       {
           Printf ( " continue " ) ;
       }

       if ( x>= A )
       {
           Printf ( " Session valid " ) ;
       }

       else
       {
           Prinf ( " Session cancelled " ) ;
       }

       return 0 ;
   }
```

Analyse :

Algorithmique :

- `char students[N]`. Tableau inutile.
- Boucle `for` avec virgules.
- Lit `student[i]` avec `Scanf` bizarre dans le `if` ?
- Code confus.

NOTE FINALE : 05 / 20

Feedback :

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