Input reading:3pts| Initialization:3 pts |Loop condition: 4 pts |Counters logic: 4 pts |Stop conditions: 3 |Final output:3

```c
#include <stdio.h>
#include <stdlib.h>
int main(){
int N,A,S,X,K,n,i=0,P;
printf("Enter the total number of registered students");
scanf("%d",&N);
printf("Enter the minimum attendance required");
scanf("%d",&A);
printf("Enter absence threshold");
scanf("%d",&S);
while (N>0){
printf("Enter the number of student");
scanf("%d",&K);
printf(Read the number of attended sessions:X");
scanf(%d,&X);
if (X<A){
printf("the student is absent");
else (X>A){
printf("the student is present")}}
for (n=i+1,i++);
printf("Enter the total number of present students");
scanf("%d,&n");
for (p=i+1,i++);
printf("Enter the total number of absent students");
scanf("%d",&p);
if (P>n){
printf("Session cancelled");
else (n>P){
printf("Session Valid")}}}
return 0;}
```

```c
#include <stdio.h>
#include <stdlib.h>
int main()
{
    int N, A, S, X, K, n, i = 0, p;
    printf("Enter the total number of registered students");
    scanf("%d", &N);
    printf("Enter the minimum attendance required");
    scanf("%d", &A);
    printf("Enter absence threshold");
    scanf("%d", &S);
    while (N> 0)
    {
        printf("Enter the number of student");
        scanf("%d", &K);
        printf("Enter read the number of attended sessions x");
        scanf("%d", &x);
        if (X <A)
        {
            printf("The student is absent");
        }

        else if (X> A)
        {
            printf("The student is present");
        }

        for (n = i + 1; i++)
        {
            printf("Enter the total number of present students");
            scanf("%d", &n);
            for (p = i + s; i++)
            {
                printf("Enter the total number of absent students");
                scanf("%d", &p);
                if (p> n)
                {
                    printf("session cancelled");
                }

                else if (n> p)
                {
                    printf("session Valid");
                }

            }

        }
```

```
    }

    return 0;
}
```

Analyse :

Algorithmique :

- Boucle `while (N > 0)`. Boucle infinie (N ne change pas).
- Boucles `for` imbriquées bizarres.
- Demande de saisir le nombre d'absents ? (Contresens).

NOTE FINALE : 04 / 20

Feedback :

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