

```

#include <stdio.h>

int main() {
    int a, n, s;
    int n, i = 0;
    int present-count = 0;
    int absent-count = 0;
    printf("total Number of registered Students (N):");
    scanf("%d", &n);
    printf("min attendance required (A):");
    scanf("%d", &A);
    printf("absence threshold (S):");
    scanf("%d", &S);
    while (i < n && absent-count < S) {
        i++;
        printf("X:");
        scanf("%d", &x);
        if (x < A) {
            absent-count++;
            printf("absent");
        }
        else {
            present-count++;
            printf("present");
        }
        if (absent-count >= S) {
            printf("Final Statut : Session cancelled");
        }
        else {
            printf("Final Statut : Session valide");
        }
        return 0;
    }
}

```

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```
#include <stdio.h>
int main ( )
{
    int a, n, s ;
    int x, i = 0 ;
    int present - cont = 0 ;
    int absent - cont = 0 ;
    printf ( " tatal Number of registeed stusents (N) : " ) ;
    Scanf ( " %d ", & N ) ;
    printf ( " min attendance requerd (A) : " ) ;
    Scanf ( " %d ", & A ) ;
    printf ( " absence theshold (S) : " ) ;
    Scanf ( " %d ", & S ) ;
    while ( i <N && absent - cont <S )
    {
        i ++ ;
        printf ( " x : " ) ;
        Scanf ( " %d ", & x ) ;
        if ( x <A )
        {
            absent cont ++ printf ( " absent " ) ;
        }
        else
        {
            present cont ++ printf ( " presnt " ) ;
        }
    }

    if ( absent - cont >= S )
    {
        printf ( " Final Staut : Session cancelled " ) ;
    }
    else
    {
        pirtf ( " Final Statut : Session valide " ) ;
        return 0 ;
    }
}
```

Analyse :

Algorithmique :

- Déclaration variables avec - (`present-cont`). Interdit en C (soustraction).
- Boucle `while` condition OK.
- Logique interne OK.
- Erreurs syntaxe noms variables.

NOTE FINALE : 08 / 20

Feedback :

- **Appréciation globale : Insuffisant.** Noms de variables invalides.
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