

```

#include <stdio.h>
int main() {
    int N, A, S, i = 1;
    int X, present = 0, absent = 0;
    printf("total number of registed student", N);
    scanf("%d", &N);
    printf("minimum attendance required", A);
    scanf("%d", &A);
    printf("absence threshold", S);
    scanf("%d", &S);
    if (X < A) {
        absent++;
    } else {
        present++;
    }
    printf("Step %d / n", i);
    printf("present student %d / n", present);
    printf("Absent student %d / n", Absent);
    i++;
}
printf("present student %d / n", present);
printf("absent student %d / n", absent);
printf("Session valid");
printf("Session cancelled");
return 0;
}

```

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```
#include <stdio.h>
int main ( )
{
    int N, A, S, i = 1 ;
    int X, present = 0, absent = 0 ;
    print f ( " total number of registered student ", N ) ;
    Scanf ( " %d ", & N ) ;
    print f ( " minimum attendance required ", A ) ;
    Scanf ( " %d ", & A ) ;
    print f ( " absence threshold ", S ) ;
    Scanf ( " %d ", & S ) ;
    if ( X < A )
    {
        absent ++ ;
        else present ++ ;
        print f ( " Step %d : \n ", i ) ;
        print f ( " present student %d : \n ", present ) ;
        print f ( " Absent student %d : \n ", Absent ) ;
        i ++ ;
    }

    print f ( " present student %d / n ", present ) ;
    print f ( " absent student %d / n ", absent ) ;
    print f ( " Session valid " ) ;
    print f ( " Session cancelled " ) ;
    return 0 ;
}
```

Analyse :

Algorithmique :

- Pas de boucle explicite visible autour de la logique (indentation suggère, mais code incomplet ?). Ah, code `while` absent ? Non, pas de mot clé `while` ou `for`. Juste `if (X < A)`. Code séquentiel.
- Variables P, i, etc.

NOTE FINALE : 03 / 20

Feedback :

- **Appréciation globale : Très Insuffisant.** Pas de structure itérative.
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