

```

#include <stdio.h>
int main() {
    int n, x, A, s, Present = 0, absent = 0, session;
    printf("entre number of students");
    scanf("%d", &n);
    printf("entre minimum attendance");
    scanf("%d", &A);
    printf("entre absence threshold");
    scanf("%d", &s);
    for(i = 1; i <= n; i++) {
        printf("entre number of attendance for the student  
number %d %d", i, x);
        if(x < A) {
            printf("the student number is absent");
            absent = absent + 1;
        }
        Else {
            printf("the student is present");
            Present = Present + 1;
        }
        if(absent > s) {
            printf("max absence reached");
            return 1;
        }
    }
}

```

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```
#include <stdio.h>
int main()
{
    int n, x, A, S, present = 0, absent = 0, session;
    printf("entre number of students");
    scanf("%d", &n);
    printf("enter minimum attendance :");
    scanf("%d", &A);
    printf("entre absence thershold");
    scanf("%d", &S);
    for (int i = 1; i <= n; i++)
    {
        printf("entre number of attendance for the student number %d : %d ", i, x);
        if (x < A)
        {
            printf("the student numbe is absent");
            absent = absent + 1;
        }

        else
        {
            printf("the student is present");
            present = present + 1;
        }

        if (absent > S)
        {
            printf("max absence reched");
            return 1;
        }

    }

    if (present > absent)
    {
        session = 1;
    }

    else
    {
        session = 0;
    }

    printf("the number of present students : %d ", present);
    printf("the number of absent students : %d ", absent);
    if (session)
    {
        printf("session valid");
    }
}
```

```
else
{
    printf("session cancelled");
}

return 0;
}
```

Analyse :

Algorithmique :

- Lecture OK.
- Boucle `for`.
- `x` n'est pas lu DANS la boucle (utilisé dans `printf` ?). Le `scanf` de `x` est absent ? Non, il y a `scanf("%d", &x)...` ah non, `scanf` n'est pas visible dans l'extrait fourni dans `code_doc` ! S'il est absent du code, c'est grave. (Atten, ligne 21 fait `printf(..., x)` mais `x` n'est pas lu avant).
- Si `absent > S`, arrêt prématuré (`return 1`).
- Logique finale (`session`) correcte bien que verbeuse.

NOTE FINALE : 09 / 20

Feedback :

- **Appréciation globale : Moyen.** Oubli probable de la lecture DANS la boucle.
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