

```

#include <stdio.h>
int main() {
    int i, N, S, X, A;
    while
    scanf("%d%d%d%d%d", &i & N & S & X & A);
    printf("N, S, X, A");
    for while (i = 1, i ≤ N; i++) {
        printf("the number of Student is: %d N);
        if (X < A) {
            printf("present Student");
        } else {
            printf("absent Student");
        }
        if (absent student = S) {
            printf("Session cancelled");
        } else {
            printf("Session valid");
        }
    }
    return 0
}

```

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```
#include <stdio.h>
int main()
{
    int i, N, S, X, A;
    scanf("%d %d %d %d %d", &i, &N, &S, &X, &A);
    printf("%d %d %d %d %d", N, S, X, A);
    for (i = 1; i <= N; i++)
    {
        printf("the number of student is: %d", N);
        if (X < A)
        {
            printf("present student");
        }

        else
        {
            printf("absent student");
        }

        if (absent_student == S)
        {
            printf("Session cancelled");
        }

        else
        {
            printf("Session valid");
        }

    }

    return 0;
}
```

Analyse :

Algorithmique :

- Lecture groupée bizarre `scanf(..., &i...)`. Écrase `i`.
- Boucle `for`.
- Ne lit pas `x` dans la boucle. Utilise la valeur lue au début (n'importe quoi).

NOTE FINALE : 06 / 20

Feedback :

- **Appréciation globale : Insuffisant.**
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