

```

#include <stdio.h>

int main() {
    int N, A, s, OS, PS;
    printf("Enter N and A and S: ");
    scanf("%d %d %d", &N, &S, &A);

    for (int i = 1; i <= N; i++) {
        int x;
        scanf("%d", &x);
        if (x < A) {
            printf("The student absent");
        }
        else {
            printf("The student present");
        }
        end if

        if (N < A (N < A)) {
            OS = PS + 1 & printf("Number student present");
        }
        else {
            PS = PS + 1 & printf("Number student absent");
        }
        if (N student are processed || absent student reaches) {
            printf("simulation stops");
        }
        end if

        if (N < A) {
            OS = OS + 1
        }
        else {
            PS = PS + 1 &
            printf(i, OS, OP);
        }
        end if

        if (OS = S)
            printf("session valid");
        else if
            printf("session Invalid");
        end if
        return 0;
    }

```

```
#include <stdio.h>
int main()
{
    int N, A, S, OS, PS;
    printf("Enter N and A and S: ");
    scanf("%d %d %d", &N, &S, &A);
    for (int i = 1; i <= N; i++)
    {
        int n;
        scanf("%d", &n);
        if (n < A)
        {
            printf("The student absent");
        }

        else
        {
            printf("The student present");
        }

        if (n < A)
        {
            PS = PS + 1;
            printf("Number student present");
        }

        else
        {
            PS = PS + 1;
            printf("Number student absent");
        }

        if (N student are processed || absent student reaches)
        {
            printf("simulation stops");
        }

        if (0 < S = s)
        {
            printf("session valid");
        }

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

```
    return 0;  
}
```

Analyse :

Algorithmique :

- Variable `n` déclarée dans la boucle (interdit en C89 strict mais ok C99).
- Logique correcte.
- Condition arrêt `if (N student processed || ...)` pseudo-code.
- Condition finale `if (OS = s)` (affectation au lieu de comparaison `==`).

NOTE FINALE : 10 / 20

Feedback :

- **Appréciation globale : Moyen -**. Erreurs de syntaxe C (=).