

```
#include <stdio.h>
```

```
int main() {
```

```
    int A, N, S;
```

```
    printf("read the number of attended sessions x");
```

```
    scanf("%d", &x);
```

```
    // rules for each student //
```

```
    if (x < 0) {
```

```
        printf("The student is considered absent");
```

```
        scanf("%d\n", &absent student);
```

```
    } else
```

```
        printf("the student is considered present");
```

```
        scanf("%d\n", &present student);
```

```
    }
```

```
    printf("%d\n", x);
```

```
    // stop conditions //
```

```
    for (i = N; i <= N; i++) {
```

```
        ("i = N & i <= N ; i++");
```

```
        ("j = S ; j <= N ; j++");
```

```
    }
```

```
    printf("Session valid");
```

```
    printf("Session canceled");
```

```
    return 0;
```

```
#include <stdio.h>
int main()
{
    int A, N, S, x;
    printf("read the number of attended sessions x");
    scanf("%d", &x);
    // rules for each student if (x <0)
    {
        printf("The student is considered absent");
        scanf("%d", absents_student);
    }

    else
    {
        printf("the student is considered present");
        scanf("%d", present_student);
    }

    printf("%d", x);
    // stop conditions for (i = N)
    {
        // ...
    }

    printf("Sersion valid");
    printf("Sersion canceled");
    return 0;
}
```

Analyse :

Algorithmique :

- Code fragmentaire.
- `if (x < 0)` : Condition étrange (devrait être `A`).
- `scanf("%d", absents_student)` : Utilise `scanf` en écriture ??
- Boucle `for (i = N)` syntaxiquement fausse.

NOTE FINALE : 02 / 20

Feedback :

- **Appréciation globale : Très Insuffisant.**