

```

#include <stdio.h>
int main() {
    int (N, A, S, X);
    printf("read the number of attended sessions") ;
    scanf("%d", &X);
    while( X < A, the student is considered absent) ;
    else (the student is present) ;
    printf("conts: present student, absent student") ;
    if (all N student are processed or the number of absent student
        reaches S == Stop) ;
    printf("stop" number of present student & absent student) ;
    scanf("total processed student, present student & absent student");
    if (X > A, the session is valid) ;
    if (X < A, the session cancelled)

    return 0 ;
}

```

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```
#include <stdio.h>
int main ( )
{
    int ( N, A, S, X ) ;
    Printf ( " read the number of attended sessions " ) ;
    Scanf ( X ) ;
    while ( X < A, the student is considered absent " ) ;
    else ( the student is present ) ;
    Printf ( " cont: present student, absent student " ) ;
    if ( all N student are processed or the numbere of absent stu dent reaches S = Stop ) ;
    Printf ( " Stop " numbere of present student & absent satudent " ) ;
    Scanf ( total processed student, Present student & absent student ) if ( X > A, the sess
    if ( X < A, the session cancelled ) return 0 ;
}
```

Analyse :

Algorithmique :

- Pseudo-code (`while (X < A, the student ...)`).
- Syntaxe invalide.

NOTE FINALE : 02 / 20

Feedback :

- **Appréciation globale : Très Insuffisant.**
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