

```

#include <stdio.h>
int main() {
    Variables A, S, X, i, T=0, R=0 int;
    printf("Entre a N, A, S");
    scanf("%d %d %d", &N, &A, &S);
    printf("Entre a number of sessions X=");
    scanf("%d", &X);
    if (X < A) {
        printf("Entre a Student is absent");
    }
    else {
        printf("Entre a Student is present");
    }
    for (i=1; i <= N, i++) {
        while (S > T) {
            printf("How many stende  
does student %d have?", X);
            scanf("%d", &X);
            if (X >= A) {
                R++;
            }
            else {
                printf("session cancelled");
            }
            return 0;
        }
    }
    T++;
}

```

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```
#include <stdio.h>
int main ( )
{
    Variables A, S, N, x, i, T = 0, R = 0 int ;
    Print f ( " Entre a N, A, S " ) ;
    Scan f ( " %d %d %d ", & N, A, S ) ;
    Print f ( " Entre a number of sessions x : " ) ;
    Scan f ( " %d ", & x ) ;
    if ( x < A )
    {
        Print f ( " Entre a student is absent " ) ;
        Els Print f ( " Entre a student is present " ) ;
    }

    for ( i = 1 ; i <= N, i ++ )
    {
        While ( S > T )
        {
            Print f ( " how many stende does student %d have ? ", x ) ;
            Scan f ( " %d ", & x ) ;
            if ( x >= A )
            {
                R ++ ;
            }

            Else
            {
                T ++ ;
            }

        }

    }

    if ( S > T )
    {
        Print f ( " present studet are %d ", R ) ;
        Print f ( " semia Valid " ) ;
        else
        {
            Print f ( " ressession cancelled " ) ;
            return 0 ;
        }
    }
}
```

Analyse :

Algorithmique :

- Déclaration Variables `... int ;`. Inversée.
- `scanf` syntaxe `& N, A, S` (manque `&`).
- Premier `if` hors boucle.
- Boucles imbriquées `for / while`. Condition `i <= N, i++` (virgule).
- Textes `semia Valid ?`

NOTE FINALE : 05 / 20

Feedback :

- **Appréciation globale : Insuffisant.** Syntaxe et structure confues.
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