

Input reading: 3pts | Initialization: 3 pts | Loop condition: 4 pts | Counters logic: 4 pts | Stop conditions: 3 | Final output: 3

```

#include <stdio.h>
#include <stdlib.h>
int main() {
    int N, A, S;
    printf("Enter the total number of registered students", N);
    scanf("%d", &N);
    printf("Enter the minimum attendance required", A);
    scanf("%d", &A);
    printf("Enter the absence threshold", S);
    scanf("%d", &S);
    x = Read the number of attended session;
    if (x=0; x<A; x++);
    printf("The student is considered absent");
    else,
        printf("The student is present");
}
{ if ("all students are processed or the number of absent students reaches");
    printf("Simulation stops");
}
3
printf("Enter the total processed students", N);
printf("Enter the number of absent students && present students");
if (N=0, N<S, N++);
printf("The session cancelled");
else,
    printf("The session valid");
}
return 0;

```

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```
#include <stdio.h>
#include <stdlib.h>
int main ( )
{
    int N, A, S ;
    Printf ( " Enter the total number of registred students ", N ) ;
    Scanf ( " %d ", &N ) ;
    Printf ( " Enter the minimum attendance required ", A ) ;
    Scanf ( " %d ", &A ) ;
    Print ( " Enter the absence threshold ", S ) ;
    Scanf ( " %d ", &S ) ;
    x = Read the number of attended sessions ;
    if ( x = 0 ; x <A ; x ++ ) ;
    Print f ( " the student is considred absent " ) ;
    else , Print f ( " the student is present " ) ;
}

{
    if ( " all students are processed or the number of absent students reaches " ) ;
    Print f ( " Simulation stops " ) ;
}

Print f ( " Enter the total processed students ", N ) ;
Print f ( " Enter the number of absent students & present students " ) ;
if ( N = 0, N <S, N ++ ) ;
Print f ( " The session conclded " ) ;
else , Print f ( " The session valid " ) ;
}

return 0 ;
```

Analyse :

Algorithmique :

- Syntaxe `Print f`.
- `x = Read` Pseudo-code.
- Sépare { et } de manière aléatoire.

NOTE FINALE : 02 / 20

Feedback :

- **Appréciation globale : Très Insuffisant.**
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