

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

```
int main() {
```

```
    int N, A, S, x, C, b;
```

```
    printf("enter the number of Student: ");
```

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

```
    printf("enter minimum attendance required:");
```

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

```
    printf("enter absence threshold:");
```

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

```
    for (x = 1; x <= N; x++) {
```

```
        x = x + 1;
```

```
        if (x < A) {
```

```
            printf("Student is Absent ");
```

```
        } else {
```

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

```
            C = N - b;
```

```
            if (C == S) {
```

```
                printf("Simulation stop ");
```

```
            } else {
```

```
                printf("Simulation continue ");
```

```
            }
```

```
        printf("the number of present students is: %d\n",
```

```
        printf("the number of absent students is: %d\n",
```

```
        if (b > C)
```

```
            printf("session valid ");
```

```
        else
```

```
            printf("session cancelled ");
```

```
    return 0;
```

```
}
```

C: عدد الطلبة الغائمين
b: عدد الطلبة الحاضرين

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```
#include <stdio.h>
int main ( )
{
    int N, A, S, x, c, b; printf ( " enter the number of Student : " );
    scanf ( " %d", & N );
    printf ( " enter minimum attendance required : " );
    scanf ( " %d ", & A );
    printf ( " enter absence threshold : " );
    scanf ( " %d ", & S );
    for ( i = 1 ; i <= N ; i ++ )
    {
        x = x + 1 ;
        if ( x < A )
        {
            printf ( " Student is Absent " );
        }

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

        c = N - b; if ( c == S )
        {
            printf ( Simulation stop );
        }

        else
        {
            printf ( Simulation continue );
        }

    }

    printf ( " the number of present students is : %d \n " );
    printf ( " the number of absent students is : %d \n " );
    if ( b > c ) printf ( session valid );
    else printf ( session cancelled );
    return 0 ;
}
```

Analyse :

Algorithmique :

- Boucle `for`.
- `x = x + 1` avant lecture ? `x` non lu dans boucle.
- Variables non initialisées.

NOTE FINALE : 03 / 20

Feedback :

- Appréciation globale : Très Insuffisant.
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