

```

#include <stdio.h>
int main ( ) {
    int n;
    int a;
    int s;
    printf("enter the total number of registered students\n");
    scanf(&n);
    printf("enter the minimum attendance required\n");
    scanf(&a);
    printf("enter the absence threshold\n");
    scanf(&s);
    int n = 1, absent, present;
    for (n = 1; (n = n && ; absent = s), i++ ); {
        printf("enter the number of attended sessions\n");
        scanf(&x);
        if (A > x) then
            printf("student is absent\n");
        else
            printf("student is present\n");
        and if {
            printf("present students is %d\n", present);
            printf("absent students is %d\n", absent);
            if (
                ) then
                session valid
            else
                session cancelled
            and if
        }
        return 0;
    }
}

```

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```
# includ <stdio.h> int main ( )
{
    int n ;
    int a ;
    int s ;
    printf ( " enter the total number of registeres students " ) ;
    scanf ( & n ) ;
    printf ( " enter the minimum attenslance required " ) ;
    scanf ( & a ) ;
    printf ( " enter the absence thresholds " ) ;
    scanf ( & s ) ;
    int n = 1, absent, present ;
    for ( n = 1, ( N = 1 && ; absent = s ) , i ++ ) ;
    {
        printf ( " enter the number of attended sessions " ) ;
        scanf ( & x ) ;
        if ( A> x ) then printf ( " student is absent " ) ;
        else printf ( " student is present " ) ;
        and if
    }

    printf ( " present students is %d \n ", present ) ;
    printf ( " absent students is %d \n ", absent ) ;
    if ( ) then sessen valis else sessen conselles and if retuen 0 ;
}
```

Analyse :

Algorithmique :

- `scanf(&n)`. OK.
- `if ... then ... else ...` and `if`. Syntaxe Pascal/Algo. Pas C.

NOTE FINALE : 02 / 20

Feedback :

- **Appréciation globale : Hors Sujet.** Pas du C.
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