Copy number :	26

تعليمات إلزامية : كتابة البرنامج كاملًا داخل main استعمال حلقة واحدة فقط | يمنع استعمال المصفوفات، الدوال، break / continue

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

```
#include< stdio.h >
 int main( )
 int N,S ;
int present =0 ;
int absenet=0 ;
int i =1 ; Status ;
scanf (%d, &)   printf("entre total number \n ;");
Will ( i < 8& absente ) ;
printf("student %d(1 = prestent ; 0 = absent );
scanf("%d", &status) ;
if (status ==1
prestent ==;
ense
absent ++;
printf("step %d > prestat %d /absent : %d /n" i ; Prsent, absent);
i ++ }
printf("/n final output , /n");
printf ("total proplessed student% /d /n ; preset+absent ,
Printf("present stedent : %d /n", present);
if (absent==8) Pringf( absent student : %d /n", absent);
printf(" fefficien ... conclud /n");
else
printf(" session ... valid /n");
retern 0;
 }
```

Copy 26

```
#include <stdio.h>
int main ( ) int N, S ;
int present = 0 ;
int absenet = 0 ;
int i = 1 ;
status ;
Scanf ( % d, & ) printf ( " entre total number n " ) ;
Will ( i <= 88 absente ) printf ( " student % d ( 1 = prstent ; 0 = absent " ) . scanf ( %
if ( status == 1 pustent == j ense absent ++ i prints ( " step % d> prusent % d / absent :
i ++
}

printf ( " \n final out put : \n " ) ;
printf ( " total prolessed studnt % d \n ; preset + abesent ) . printf ( " present stednt
if ( absent == 28 ) printf ( absent studnt : % d \n ", absent ) ;
printf ( " session : can clud / n " ) ;
else printf ( " session : valid ( n " ) ;
retem 0 ;
}
```

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Analyse :

Algorithmique :

- `Will ( i <= 88 absente )`. Syntaxe Will, condition incompréhensible.
- `status`.
- Code très brouillon.

NOTE FINALE : 01 / 20

Feedback :

- **Appréciation globale** : **Très Insuffisant**.