

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

#include &lt;stdio.h&gt;

int main() {

int N, A, S, X;

Print("enter the Number S");

Printf("enter the Number A");

Printf("enter the Number S");

for (i = N; A &lt; i; i++) {

if (X &lt; A

~~scanf("%d", &X);~~ ~~The Student is absent;~~~~scanf("%d", &X);~~ ~~The Student is present;~~~~scanf("%d", &X);~~ ~~Sum of absent;~~~~scanf("%d", &X);~~ ~~Sum of Present;~~

scanf("%d", &amp;X);

scanf("%d", &amp;X);

printf("Session Value");

printf("Session Cancelled");

return 0;

~~scanf("%d", &X);~~

The Student is absent

else

Student is Present.

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```
#include <stdio.h>
int main ( )
{
    int N ;
    A ;
    S ;
    X ;
    Print ( " enter the Nuber S " ) ;
    Print f ( " entor the Nuber A " ) ;
    Print f ( " enter the Number S " ) ;
    for ( i = N ; A <i ; i ++ )
    {
        if X <A Scanf ( " The student is absent " ) ;
        else ( " Student is Present " ) . Scanf ( Sum of Present ) ;
        Scanf ( " Sum of absent ) ;
        Print f ( Sesseen Valide ) ;
        Print f ( sesseen comselled ) ;
    }
}

return 0 ;
```

**Analyse :**

**Algorithmique :**

- `int N; A; S;`. Pas virgules.
- Boucle `for (i=N; A<i; i++)`. Boucle infinie si  $N > A$ .
- `Scanf("The student ...")`. Scanf n'affiche rien.
- Rien ne va.

**NOTE FINALE : 01 / 20**

**Feedback :**

- **Appréciation globale : Incompilable.**
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