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

```c
#include <stdio.h>
    int main () {
    int A, N, S, x, B, c
printf ("        أدخل N ");
scanf (%d, & N );
printf ("      أدخل A ");
scanf (%d, & A );
printf (" أدخل S ");
scanf (%d, & S );
printf ("  أدخل x ");
scanf (%d, & x );
{ if (x < A )
    printf ("الطالب حاضر");
else
printf ("الطالب غائب ") ; } ;
Sum (x < A) = B ;
B        عدد طلبة غائبين       //
c = N - B ;
C       عدد طلبة حاضرين       //
printf (" B ")
printf (" c ");
{ if (B > S )
printf ("امتحان ").
else
printf ("امتحان غير") ; }
return 0 ;
}
```

Copy 25

```c
#include <stdio.h>
int main ( )
{
   int A, N, S, x, B, C printf ( " ████ N " ) ;
   scanf ( % d, & N ) ;
   printf ( " ████ A " ) ;
   scanf ( % d, & A ) ;
   printf ( " ████ S " ) ;
   scanf ( % d, & S ) ;
   printf ( " ████ x " ) ;
   scanf ( % d, & x ) ;
   if ( x <A ) printf ( " ██████ ████ " ) ;
   else printf ( " ██████ ████ " ) ;
   Sum ( x <A ) = B ;
   B = ███ ████ ██████ C = N - B ;
   C = ███ ████ ██████ printf ( " B " ) ;
   printf ( " c " ) ;
   if ( B> S ) printf ( " ██████ ████ " ) . else printf ( " ██████ ████ " ) ;
   return 0 ;
}
```

Analyse :

Algorithmique :

- `scanf(%d, &N)`. Manque guillemets.
- `Sum(x<A) = B`. Syntaxe mathématique, pas C.
- `B = nombre....`

NOTE FINALE : 01 / 20

Feedback :

- **Appréciation globale** : **Incompilable**.