

```

include <stdio.h>

int main() {
    int N, A, S;
    while (A = 1, A <= S, A++) {
        printf("Enter number: ");
        scanf("%d", &x);
        if (x < A) do
            printf("The student absent");
        else
            printf("The student present");
    }
    if (A >= S) {
        printf("The session valid");
    } else {
        printf("The session cancelled");
    }
    return 0;
}

```

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```
#include <stdio.h>
int main ( )
{
    int N, A, S ;
    int i ;
    while ( A = 1, A> = S, A ++ )
    {
        printf ( " Enter number : " ) ;
        scanf ( " %d ", & X ) ;
        if ( X <A ) do printf ( " the studen absant " ) ;
        else printf ( " the student prsent " ) ;
    }

    at
}

if ( A>= S )
{
    printf ( " the session Valid " ) ;
    else
    {
        printf ( " the session cancelled " ) ;
    }

    return 0 ;
}
```

Analyse :

Algorithmique :

- Boucle sur A ? `while (A=1, A>=S, A++)`. Syntaxe invalide et logique absurde (A est le seuil).
- `at }`.

NOTE FINALE : 01 / 20

Feedback :

- **Appréciation globale : Très Insuffisant.**
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