

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 w, A, s, n, i;
    printf("enter total number of registered students w:");
    scanf("%d", &w);
    printf("enter minimum attendance required A:");
    scanf("%d", &A);
    printf("enter absence threshold S:");
    scanf("%d", &s);
    for(i = 1; i <= w; i++) {
        if(n < A) {
            printf("%d", absent);
        } else {
            printf("%d", present);
        }
    }
    if(w == A) {
        printf("%d\n", session valid);
    } else {
        printf("%d\n", session cancelled);
    }
    return 0;
}

```

## Copy 5

---

```
#include <stdio.h>
int main ( )
{
    int w, A, s, n, i ;
    Print f ( " enter total number of registered students w : " ) ;
    Scanf ( " %d ", &w ) ;
    Print f ( " enter minimum attendance required A : " ) ;
    Scanf ( " %d ", &A ) ;
    Print f ( " enter absence threshold s : " ) ;
    Scanf ( " %d ", &s ) ;
    for ( i = 1 ; i <= A ; i ++ )
    {
        if ( n < A )
        {
            Print f ( " %d ", absent ) ;
        }

        else
        {
            Print f ( " %d ", present ) ;
        }

    }

    if ( w == A )
    {
        Print f ( " %d \n", session valid ) ;
    }

    else
    {
        Print f ( " %d \n", session cancelled ) ;
    }

    return 0 ;
}
```

**Analyse :**

**Algorithmique :**

- Boucle `for (i=1; i<=A...)`. Boucle sur A (seuil) au lieu de N (étudiants) ? Non sens.
- Condition `if (n < A)`. `n` non lu (c'est `w` et `s` et `A` qui sont lus). `n` non init.
- Condition finale `if (w == A)`.

**NOTE FINALE : 04 / 20**

**Feedback :**

- **Appréciation globale : Insuffisant.** Variables confondues.
-