

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, A, S, n = 0, m = 0;
    printf("Enter the number A, N, S);
    scanf("%d %d %d", &A, &N, &S);
    for (i = 1; i <= N; i++)
        scanf("%d", &n);
        if (n < A) {
            n++;
            printf("absent %d", n);
        } else
            m++;
            printf("present %d", m);
            Sum 1 = Sum 1 + 1;
        } else {
            printf("student not %d");
            Sum 2 = Sum 2 + 1;
        }
        if (Sum 1 > Sum 2) {
            printf("session cancelled")
        } else { printf("session valid")
        }
        return 0;
    }

```

## Copy 11

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```
#include <stdio.h>
int main ( )
{
    int N, A, S, n = 0, m = 0;
    Print f ( " entre the number A, N, S ) ;
    scanf ( " %d %d %d", & A, & N, & S ) ;
    for ( i = 1 ; i <= N ; i ++ ) scanf ( " %d , & n ) ;
    if ( n < A )
    {
        n ++ ;
        print f ( " absent %d ", n ) ;
        else m ++ print f ( " present %d ", m ) ;
    }

    Sum 1 = Sum 1 + 1 ;
}

else
{
    print f ( " student mes %d " ) ;
    Sum 2 = Sum 2 + 1 ;
}

if ( Sum 1 > Sum 2 )
{
    print f ( " session cancelled " )
}

else
{
    print f ( " session valid " )
}

return 0 ;
}
```

**Analyse :**

**Algorithmique :**

- Boucle `for`.
- Logique  $n < A$ .  $n$  incrémenté ?  $n$  est lu ? Utilisé pour deux choses (input et compteur).
- Mélange variables `Sum1`, `Sum2`.
- Accolades mal placées.

**NOTE FINALE : 04 / 20**

**Feedback :**

- **Appréciation globale : Insuffisant.** Confus.
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