

```

#include <stdio.h>
int main () {
    int N, A, S, X, absent, present,
    printf ("Enter the students number", N);
    scanf ("%d", &N);
    printf ("Enter the minimum attendance required", A);
    scanf ("%d", &A);
    printf ("Enter the absence threshold", S);
    scanf ("%d", &S);
    For (i = 1; i <= n; i++) {
        scanf ("%d", &x);
        if (x < A) {
            absent = absent + 1;
        }
        else {
            present = present + 1;
        }
        printf ("Present students are: %d", &present);
        printf ("Absent students are: %d", &absent);
    }
    if (N = absent + present || absent = S) {
        printf ("Stop the program");
    }
    if (absent > S) {
        printf ("Session cancelled");
    }
    else {
        printf ("Session valid");
    }
    return 0;
}

```

## Copy 5

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```
#include <stdio.h>
int main ( )
{
    int N, A, S, X, absent, present ;
    printf ( " Enter the students number ", N ) ;
    scanf ( " %d ", & N ) ;
    printf ( " Enter the minimum attendance required ", A ) ;
    scanf ( " %d ", & A ) ;
    printf ( " Enter the absence threshold ", S ) ;
    scanf ( " %d ", & S ) ;
    For ( i = 1 ; i <= n ; i ++ )
    {
        scanf ( " %d ", & x ) ;
        if ( x < A )
        {
            absent = absent + 1 ;
        }

        else
        {
            present = present + 1 ;
        }

    }

    printf ( " Present students are: %d ", & present ) ;
    printf ( " Absent students are: %d ", & absent ) ;
    if ( N = absent + present || absent = S )
    {
        printf ( " stop the program " ) ;
    }

    if ( absent >= S )
    {
        printf ( " Session cancelled " ) ;
    }

    else
    {
        printf ( " Session valid " ) ;
    }

    return 0 ;
}
```

**Analyse :**

**Algorithmique :**

- Boucle `For`. Syntaxe.
- `print` avec `&present`. Affiche l'adresse mémoire, pas la valeur !
- Condition arrêt `if (N = absent + present ...)` avec `=` (affectation).

**NOTE FINALE : 06 / 20**

**Feedback :**

- **Appréciation globale : Insuffisant.** Erreurs syntaxe C majeures (pointeurs, affectation).
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