Copy 1

```c
#include <stdio. h>
#include <stdio. h>
int main ()
{
    const N;
    int A, Si Printf("Enter the total number of registred students");
    Scanf("%d", &N);
    Printf("Enter the minimum attendance required");
    Scanf("%d", &A);
    Printf("Enter the absence threshold.");
    Scanf("%d", &S);
    int i, x;
    for (i = 0; i <= x; i++)
    {
        Printf("Enter x");
        if (x <A)
        {
            Printf("the student is absent");
        }

        else Printf("the student is present");
    }

    Scanf("%d", &x);
}

Printf("%d %d", numbers of present and absent students);
if (number of absent student> S)
{
    Printf("Session canceled");
}

else Printf("Session valid");
}

return 0;
}
```

Copy 2

```c
#include <stdio.h>
int main ()
{
    int N, A, S, X, M;
    Printf("Enter the total number of registered students");
    Scanf("%d", &N);
    Printf("Enter the minimum attendance required");
    Scanf("%d", &A);
    Printf("Enter the absence threshold");
    Scanf("%d", &S);
    Printf("The number of attended sessions");
    Scanf("%d", &X);
    for (int i=1; i<=N || i<=S; ++)
    {
        if (x <A)
        {
            Printf("absence students");
        }

        else
        {
            Printf("present students");
        }

        if (M>= S)
        {
            Printf("Session Valid");
        }

        else
        {
            Printf("Session Cancelled");
        }

        Printf("%d", M);
        return 0;
    }
```

Copy 3

```
int main()
{
    int N, A, S, x;
    printf("Enter total number of registred student");
    scanf("% d % N");
    printf("Enter minimum attendance required");
    scanf("% d % A");
    printf("Enter absence threshold");
    scanf("% d % S");
    read the number of attended sessions x;
    if x <A;
    for("the student is considered absent");
    if x>= A;
    for("the student is present");
    if x <A <x>= A;
    for("absent students");
    if x>= A <x <A;
    for("present students");
    final status Session valid;
    return 0;
}
```