

## Copy 6

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```
#include <stdio.h>
int main()
{
    int n, a, s, x, i;
    int H = 0;
    int P = 0;
    int f = n;
    // fis a counter printf("enter number of student");
    scanf("%d", &n);
    printf("enter number of minimum attendance required");
    scanf("%d", &a);
    printf("enter number of absence threshold");
    scanf("%d", &s);
    do
    {
        for (i = 1; i <= N; i++)
        {
            printf("enter thenumber of the attended sessions for the student %d", i);
            scanf("%d", &x);
            if (x < a)
            {
                printf("the student number %d is absence", i);
                H++;
            }

            else
            {
                printf("the student is not absence %d, it's number", i);
                P++;
            }

        }

    }

    while (f != 0 || H < S);
    if (H > S)
    {
        printf("session cancelled");
    }

    else
    {
        printf("session valid");
        printf("%d absences", H);
        printf("%d presences", P);
    }

    return 0;
}
```

