

## Copy 16

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```
#include <stdio.h>
int main()
{
    int N, A, S, x;
    printf("enter the number of attended sessions x: ");
    scanf("%d", &x);
    char absent, present;
    if (x < A)
    {
        printf("enter the student is considered absent: ");
    }

    else
    {
        printf("enter the student is present: ");
    }

    int count, na, nb, i = 1;
    while (i <= N)
    {
        printf("enter the number of present student and absent student");
        na = N - na;
        nb = N - nb;
        count++;
        printf("%d", na);
        printf("%d", nb);
    }

    int N, S;
    printf("enter the simulation stop: ");
    if (all students are processed or the number of absent student reaches s)
    {
        printf("stop");
    }

    else
    {
        printf("continue");
    }

    int student number, present students, absent students;
    printf("enter student number and present students and absent students");
    scanf("%d %d %d", &student_number, &present_students, &absent_students);
    printf("enter present students");
    printf("enter absent students");
    printf("enter the total processed student");
    printf("enter the final status");
    if (x>= S)
    {
```

```
    printf("Session valid");
}

else
{
    printf("Session cancelled");
}

return 0;
}
```