Copy 7

```
# includ <stolin.h> int main ( )
{
    int N, A, S;
    int x;
    int present = 0, absent = 0;
    int i = 0;
    printf ( " Enter total numbers: " );
    scanf ( "%d", &N );
    printf ( " Enter minimum attendance : " );
    scanf ( "%d", & A );
    printf ( " Enter absence threshold: " );
    scanf ( "%d", & S );
    while ( i <N && absent <S )
    {
        printf ( " Enter attended session for student" );
        scanf ( "%d", &x );
        if ( x <A )
        {
            absent ++ else
            {
                present ++ ;
                i ++ ;
                printf ( " Prossed = %d, i );
                printf ( " preset = %d ; present );
                printf ( " abset = %d ; abset );
                if ( absence>= S ) printf ( " session canceled " ) else
                {
                    printf ( " session valid " );
                    return 0;
                }
```