

Copy 6

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#include <stdio.h>
int main ( )
{
    int N, A, S, X, alesent, present;
    printf ( " Enter total number of registred students: " );
    scanf ( " %d", & N );
    printf ( " Enter the minimum attendance required \ m ", A );
    scanf ( " %d ", & A );
    printf ( " Enter alesence threshold \ n ", S );
    scanf ( " %d", & S );
    for ( i = 1 ; i <= n ; i ++ )
    {
        scanf ( " %d " . & x );
        if ( x <A )
        {
            alesent = alesent + 1 ;
        }

        els
        {
            present = present + 1 ;
            printf ( " present student are: %d " , present );
            printf ( " alesent student are: %d ", alesent );
            if ( N = alesent + present || present )
            {
                printf ( " stop the program " ) ;
            }

            if ( alesent> S )
            {
                printf ( " Session concelled " ) ;
            }

            els
            {
                printf ( " Session valid " ) ;
            }

            return 0 ;
        }
    }
}
```