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#include <stdio.h>
int main ( )
{
    int N, S = 3, A, absent, present ;
    int n, step, total, sun 1 = 0, sun 2 = 0 ;
    Print f ( " enter the total number of regetered students : " ) ;
    scanf ( " %d ", &N ) ;
    Print f ( " enter the number of strudent : " ) ;
    scanf ( " %d ", &step ) ;
    while ( n != S )
    {
        Print f ( " eter the number of student : " ) ;
        scanf ( " %d ", &n ) ;
        if ( n <A )
        {
            sun 1 = sun 1 + Present ;
            Print f ( " the student is present " ) ;
            scanf ( " %d ", &present ) ;
        }
        else
        {
            sun 2 = sun 2 + absent ;
            Print f ( " the student is absent : " ) ;
            scanf ( " %d ", &absent ) ;
        }
        if ( N <= sun 2 )
        {
            Print f ( " session cancelled " ) ;
        }
        else
        {
            Print f ( " session valid " ) ;
        }
    }
    return 0 ;
}

Print f ( " Present students is : %d ", sun 1 ) ;
Print f ( " absent students is : %d ", sun 2 ) ;
total = sun 1 + sun 2 ;
Print f ( " total Processed student is %d ", total ) ;
```