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#include <stdio.h>
int main ( )
{
    int N, A, S, a, P, X, i = 1 ;
    Print f ( " Enter num ber of regested Student " ) ;
    Scanf ( "%d", &N ) ;
    Print f ( " Enter minum um number of attendad required " ) ;
    Scanf ( "%d", &A ) ;
    Print f ( " Enter absence theshold " ) ;
    Scanf ( "%d", &S ) ;
    while ( N != 0 && a < S )
    {
        Print f ( " Enter nuber of attended Session of the Student number %d ", i ) ;
        Scanf ( "%d", &X ) ;
        if ( X < A )
        {
            a = a + 1
        }

        else
        {
            P = P + 1
        }

        . i = i + 1 ;
        N = N - 1 ;
        Print f ( " Stdent number : %d /, Preset Studets : %d /, abset Students : %d " i, P
        Print f ( " \n " ) ;
    }

    Print f ( " number of total proessed Studes : %d \n ", i ) ;
    Print f ( " Preset Studets : % d \n ", P ) ;
    Print f ( " abset stadets : % d \n ", a ) ;
    if ( a >= S )
    {
        Print f ( " Session Valid " )
    }

    else
    {
        Priutf ( " Session cancelled " )
    }

    return 0 ;
}
```