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```c
#include <stdio.h>
int main ( )
{
   int N, A, S ;
   int X ;
   int p = 0;
   int b = 0;
   printf ( " total number of Students : " ) ;
   scanf ( " %d ", & N ) ;
   printf ( " minimum attendance required : " ) ;
   scanf ( " %d ", & A ) ;
   printf ( " absence threshold : " ) ;
   scanf ( " %d ", & S ) ;
   for ( int i = 1 ; i <= N || i <= ( b == S ) ;
   i ++ )
   {
       printf ( " Student % d " , i ) ;
       printf ( " number of attended sessions : " ) ;
       scanf ( " %d ", & X ) ;
       if ( A> X )
       {
           printf ( " student is absent /n " ) ;
           b = b + 1 ;
       }

       else
       {
           if ( A <= X )
           {
               printf ( " student is present /n " ) ;
               p = p + 1 ;
           }

           printf ( " absent students % d ", b ) ;
           printf ( " present students % d ", p ) ;
           if ( i == b == s )
           {
               printf ( " the number of absent reaches S : % d ", S ) ;
           }

           else
           {
               printf ( " session canceled " ) ;
               printf ( " session valid " ) ;
           }

           return 0 ;
       }
```