Copy 13

```c
#include <stdio.h>
int main ( )
{
   int N, A, S, f = 0, r = 0, i = 1, Xi print f ( " Total number of registered student: "
   scanf ( " %d ", & N ) ;
   print f ( " minimum attendence required: " ) ;
   scan f ( " %d ", & A ) ;
   Print f ( " absencé threshold: " ) ;
   scan f ( " % ", & S ) ;
   while ( r>= S && i>= N )
   {
       print f ( " the student %d ", i ) ;
       Scanf ( " %d ", & X ) ;
       if ( X <A )
       {
           r = r + 1 ;
           else f = f + 1 ;
       }

       print f ( " number of present %d " , f ) print f ( " number of absent %d ", r ) ;
   }

   if ( A> f && r> S )
   {
       print f ( " session cancelled " ) ;
       else print f ( " Session valid " ) ;
   }

   return 0 ;
}
```