import java. util. Scannere; public class gues 1. public static void main (String[] args). Scanner scanner = new scanner (System.in); int[] fac = new int-[10]; fac[0] = 1; forc (inti=1; 1/210; i++) { fac[i] = fac[i-i] +i; systemiout print ("lower bound:"); int b1 = Scanner (System.in); System. out. praint ("Upper bound: "); int b2 = Scanner. (System. in); system.out.praint In ("Factorions:");

" and a cold" " with the stage the comment

a adject

boolean ff = false; in more of the own to be for (int i= b1; ix= b2; i+) { int sum=0. temp=1; ) composition office, while (temp>0) int sum diget = tem 7.10; sum += fact digit ]; temp /= 10; }: 1 = i + (ii) > 10 if (sum = = i) ? [1] 2001 if (FF) System. out. preint (a) system. out. preint (i); ff=true; ) to in. · modern D. Marmon ? in cold, ... : 3 is reino forof Took him too my see 升(册) system.out.prontin ("None").