Il Find the number of Factorion numbers Range & ociontral on ) allower to matel? (1) spirate and of the Code: import java. util. Scanner ; Public class Main Class & Public static void main (Strung [] angs) { Scamen se z new Sanner (System.in); System. out. prient ("Enter the lower bound of the range:") int lb = sc. next Int(); System. out . Proh! ("Enter the uppor bound of the Mange:"); Int ub = sc. next Int (1) to) not boolenn found = false; System. out. Printin ("Factorudn numbers in the Hange;") for ( int i=16; ix=vb; itt) { it (ChikFactorus on Ling Concho) S. if (checkac-bruin-isfactorionci)); Sts tem. ou . Probable (i); found = there; 3 (0 - word) while

within a

is (iforna) { both of low mothers with a little System. out. Prointln ("No tactorian numbers found in the given runge."); 93 in part giora. Util Scenner ; SC. CLOKe ( ); Public class Main Class & Enplie static voig main (2tund 1 ] order Public class - Check Factorum ? Public static long fact (int. n). & System. of the son that the tent of the resser! footen found = talk; ist + Museus in the sung. return for of although to motife Public static boolein is factorion (int num ){ Int Organ = min; mendrobude) 71 long sum: 6, White to mat 186 white ( nom >0) { i with = 6 mil int digit : rum 110; Sum + = fuel (digit); 4 hm /= 10;

ruterin som = = Orgnom;
}