K.Rakesh.

1. Mirête a jour program to Second Smalled element in a array. 2. Novête a jour program to check a whether a given number is perfect a number or not.

Anwers the state of the same

7(++120) 10=1 tris 20)

config = snorting();

2. program:

împort java vtilt; Clan R1920111205

public static void main (String [] args) {

Scanner input = new Scanner (System in);

int n=input nextInt();

int factor = 0;

for (int i=1; ikn; it)

if (n°(·i==0)
factors=factors+i;
if (n==factors)

System. out-print ("It is a perfect number");

System. out print ("Not a perfect number");

output:

It is a perfect number

CGA 0982 IAVA PROGRAMMING program: Import journ with Second of Stitutural fragmi Clars RP12011120 & public static void main (String [] arg) & Scanner 8 = new Scanner (System. in) int nos next Into int arrs = new int[n]; for line izo; izn sitt) } morpor ; corrlig = S nextInt(); Import Java. Utilt; System out print In ("2nd minimum element is:" Arrays Sort (arr); Elle men Scarner (System in); { int no import nead Inf (); int foutors of Ati ( nsi = 1 Ini ) 807 lloutput: (0==1.1°11) +1 5 factors=factors+i; 23 68 (200 só) == (1) HE System. 60t point ("It is a perfect rumio and nunemon element is: 9