Pame: (Dipum Mondo) molege

Assignment: Test Answen: Series Sum

The Code: ("+") +0/09 +100 moters

impont java. util. Scannen; public class Senies Sum S

public statie void main (String [] angs) ?

Scanner input = new Scanner (System in);

System. out. print ("How many times you want to try: ")

int t = input. nextInt ();

for (int i = 1; i = t; it) + ()

System. out print ("Enter number for case "+i+": ");

int n = input.nextInt ();

System. out. print (" Series: ");

for (int j=10, j==norj++) { System. out-print (it); man : tromapiesA Test Answar (nyt) ti Sum System. Out. print ("+"); The Code: import jova. util. Scanner; public class SeniesSum & (16 mint 1 Sum2) = i(no mon (n+1)) /2/19 System. out printin (" =" " 7 sum"); of System out printlate ("Hiterandorsonstage int t = input. next Int (); } input close (5; si il = i +ni) no? System. , out print ("Enter number for care > () In Etxon. tugni = a tai System. out print ("Senies: ");

Output:

How many times you want to try: 2 Enter number for case 1:5

Senies: 1+2+3+4+5 = 15

Enter number for case 2:6

Senies: 1+2+3+4+5+6 = 21