0.>	3 brium an anteger stind out the form of the digut
	Using mecanillo at use which is allowed
	Selver and Selver
<u> </u>	Input: n = 1234 Output = 10
	output: 10 - 10 xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
	ist the Life was market
\rightarrow	pod public Class Demo ?
6	public Static int Sumlint n)?
	15 = 11 (n==0)? NEW + 16
	suturn 0;
*	9
	storn Sum (n-1)+n; late under
	(set well 9 bearing to my to the markers
	public Static void main (String 17 asys)?
	Scanney Scanner (System in)?
	System. O. Ut. part tol "Enter the your clement:" 2
	10t no se nextint (); 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
E).*	System. o. ut. println (Som (n))
争 フン・	ÿ
	Se billiance
	output = 10
14 68.27	. E. OR BURNER WHE LOW WILLY M. F. M. LUNCE ST.
0.>	Criveo a number n. Lin the Sum of Natural numb
	till n but with alternate ligns. that means if nec
	they you have to deturn 1-2+3-4+T = 3 as
	HAMI - ONYMH.
	Conbaint 10 <= n <= 106
	Company . O >- 1. > 160

	13145
	Codo & Public Class Series Sum (Codo & Public Class Series Sum (Codo & Poblic Class Series Series Sum (Codo & Poblic Class Series
	public Steetier Gent Startex (int n)?
	if(n==0)?
	Detum o:
	9 1 (n%=0)2
	option Sories (n-L)-h;
	9 Prosect with the second
	la Olde ?
The second secon	return Staies (n-1)+n;
	My realist
	9
	public static void main (Storny 1) avgs 12
	Scanner Sc = new Scanner (System: In);
	System. out-paintln ("Enter the clement: ");
	int m = Sc. next9n+();
	the state of the little of the country of the count
	System.o.ut.parntin(Subtus (n))
	Control allenge to a selection in
	ay .
	output: 3
	Varpey - J
3.	point the Max Value of the assay [13, 1, -3, 22,5
200-100	Public Class Mar In Array ?
	public steetic and Mar (Lus 12 con, 124 19x)
	$\frac{1}{16}\left(\frac{1}{10}X=2\right) = \frac{1}{1000}\left(\frac{1}{1000}\right)$
-	The fund continue.
Townson .	S 1600 G/ 1600

120-7-	got SmallAns = Marlan, idx+1);
	Tot Small 17th = Math Max (Small Any, ass [idx])?
	public static void main (String args [])?
	181 008 () = 2 13, 1, -3, 22, 59;
	1913 (2001)
42	Max (ano 10)?
· ·	System. out. pointin (Max [idx))
	System were portrained as a second se
	9
	Output: 22.
4.	Lind the Sum of the Value, of the working [92,23
	15, -20, 10]
=>	public class son demo?
	nublic state ant Sum (Int cont), int lax)
	$1+\left(1dx==a\pi g\cdot knyth\right)$
	neturn o'
	1
	10/se <
	int an = Sum (aux, litx+1).
+	noturn ans + am [idx];
	9
	9
	public States void main (Stray 1) gogs? 101 0011- 2 25000,000 92, 23, 15, -20, 10);
	IN ON []= < (30) 872 (23) 15/ -201 10 }
<u> </u>	System.out.prinin(sum (our, o)); output 120
	Adding on bount of 2011 (2011 (2011)) CHOUTE 150