LAB-0 class hello-world public static void main (String: at7)

f

(Cyctim-out: priviles ("Hello World"); => indupoet scion non in Fells days name Hello world somewhere i alm rys for sux class prime 2) pullir static void mains (String a []) int num=7, flag=0, i; por (i=2; ix7; i++) (rum / i = =0) if (flag = =0) System. out. println ("Prime"); 2 System. ent. print ln ("Not prime");

	Date
3>	class fibonacii
-	1
Will.	purelic static void main (Etsing at)
	d de la companya de l
	int $x_1 = 0$, $x_2 = 1$; x_3 , i ;
	$\chi_3 = \chi_1 + \chi_2$;
	System. out. println (x1+"/n"+x2);
	for (i=a; i<10; i++)
	1
	21=22; Malor Willemais?
	$\chi_2 = \chi_3$;
	$\chi_3 = \chi_1 + \chi_2$
	system out println (263);
	9
	Emplie verdic voit main (esting art)?
	0/p:0112358132134
	11 1 2 3 5 8 2 5 3 5 6 4 2 Vi ;
.1	1001 (1 × 18 × 1) = 1
4)	class Kiangle Mening in the
	q
	public etatic void main (String at]
	14 2 = 1, 4 = 6, Z = 4:
	Eustern, out reintly ("The vides are "+ x+","
	int x=1, y=6, z=4; System. out. println ("The vides: are: "+ x+","; + ","+ z);
	if(x==ykk x==z)
	system. out. println ("The triangle is Equilatural")
	}
	else if (y==z 11 x==z)
	System. out. println ("The triangle is Isosceles");

-

_

_

4

was liberacou System? out println ("The kingle is realen ind men xeets xeets "+1x) wranish momental, Mangle is scalene is x=10 5) class cimple withing two motors Rublic etatic void main (String a.C.) int p=35, 2=53, t=42, vi; Ci = (P × 91 × t)/100; Cystem.out. println (3i); MARGIC MARIE VOID MAIN (STRING ATI) & 30 ctom: ont. benger ("110 622: ad los x+." A syclom. out-provider ("The triangle is the Indicat"); atenies of the reflect the teamfer is teaming

	Page
6>	class ewap
	pulli static void main (Etsing at])
	lint x=50, y=5, z;
	Z=X;
	X=y;
	y=Z;
	· ·
	Pystem.out. println "After ewap: x = "+x+
	Pystem.out. println ("After ewap; x = "+x+ " and y = "+y);
	4
	7
	O/P: After ewap x=5 and y=50.
	24
	Sp.