Program to print "Hello World" 1) class dest public static void main (string [] augs the not a minute hambe System. out. println ("Hulo would"); D: \ CS002 x java filel. java Hello world 3) Frogram its mint distance sui Program to check if a number is grime or not I seem make 11 anists I niom brav Jutol Sudage (soun 4) public class main & mulic static void main (string[] ags) { unt num = 29; boolean glag= false; / if (num = = 0 11 num == 1) { + in short the flag = true; anyon (intra=2; ic= num/2;++i) { ig (num 1-1 == 0) { is = ylag = the; break;

Date______

moray (typing) is at moreout a Eystem. out. minten (num + " is a prime number"); else system out printin (num + " is not a prince number" Thurce alut & altring two met 100 29 is a prime number below all the Program to print yibonacci series. 3) 2) Program at theck it a number class main & dan so sman public static void main (string [] augs) int n=10, n1=0, n2=1; System . out- printer ("tibonacci series tu " + n + " tum +: "); beat a gay notond (la myor (int way julcan; ++i) { Eyster out. print (nI+", "); (1+ 12 mun = 20 unti n3 = n1+ n2; from in min na; n2 = n3;

	Poge
-	
>>	tibonacci revier d'u 10 terms:
	0,1,1,2,3,5,8,13,21,34,
	Types and quiner frame will
4)	Program to check up a triangle is
	scalene, isosceles or equilateral
	y a sens expressed to job
₩	public dan Ill
	static void checkter (int x, inty, int x)
-323	5) Program Has wheelsten simple Junes
	y (x== y && y== z)
	system but print in (" Equilateral
(I) your	presso near boy salents sutriangle ");
	else uge x==y 11 y==x 11 z==x)
N	eystern out . println (" suscelles
	room (+++++) = 12 Jeiangle");
	3 s) - mesmony . two - mets us
FC 18	ese ug (x!=y 1y!= z 1z!= x)
	system out printer ("scalene
	seiangee");
	IN Simple untilest un. 18120.0
	ing (2+y < 2 1 2+ 2 < 4 1 3+ 2 < x)
	system. out. println (" Not
	we onen out goes at a contriangle");
	J. Commission of the commissio
	3 Jasp was silding of
	entite) nion stov sitiate sildua
	public static void main (string [] algo)
	:000 = pf. 001-x dru
	unt x=1, y=1, z=30;

checteri (x,y,z); ssocieles triangle TY Not a triangle Program do calculate eimple interest - public class mains public etatic void main (String augs []) quat posst, si; 1 1) aldring p=013000 5 r=12; t=2; si= (p*r*t)/100; System. out. println (" simple x 1 x = (x) writer ext us: "+ 51) 02") agring this moter Simple unterest is: 3120.0 the (X+4/2 x 1/X+2 cy 11 sistem out or inthe (6) Program to swap two numbers public class GFG & public static void main (string[] augs) pulled electric void mount string unt 2000, y=200;

		Date
	I-MARNAT	Page
PINIS	system out printin ("Be	you swap");
	System out println ("	
	system out printer ("	
	c and use the logisticities	
	sto mint itemp = x; ale	
0	page to x ey ito per in up	
	with dy etemp site to see	
	as sensitives don	ar
	System. out-println ("+	yter swap ");
	system. out println ("	x= "+2);
	system out println (
	3 Sitable	reals to the
XX	but status void main (string [] Bu	ings to
	Survey and printer	
yeumi	surner scenner - new scenner	HAZERET
*	Before swap	den (" a per 11"
	alt 100013" out, mouth ("Enoon the	
عند	arganiza puratroningua	Command at "
6	After ewap to meitage to) 36 E
	2: 200 Tele 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	nane++0)(
?(System out mine (1800 of "	
10	desible a some. Prescuble	0.401
	0 3 9 7	Was veer
100	which come on think to Europe per	escient 125
io.	sounder of scands next sounds	Con Confortis?
		4.102F937
	Sugrem. out princ ("Enter (: ")	
70	double commer. next Double	7
	And the second s	-6/ (5 ma);
(320)	A) - (1) + al amajorità de la	nt - with sort
	C austinianis)	1 (21 12)