	Date Page		Date/ Page
	may age (splage)	>>	tibonacci revier dell 10 terms:
	Eyeren. out. minten ( rum +		0,1,1,2,3,5,8,13,21,34,
	" is a prime number");		The state of the s
	elee		
Own III	system-out println ( num +	1)	Program do check up a triangle is
	"is not a prince number";		scalene, isosceles es equilateral.
:CERROR	week of him my was more med		Elerected a year
	3	L)	prublic dan sul
			statue void checkter (int x, inty, int x)
		153	while impuls an entracte simple Justin
- >>	29 is a porine number	X ASSE	ig (x==y && y==z)
	bullet allow		system out porint in (" Equilatera
		(I light	privas sion hor suche " Firangie");
3)	Program to print gibonacci series.		
	sedmen o du ASSNO 25 nosport (e		elle uge x == y 11 y == x 11 z == x)
<b>□</b>	dans main &		Eystern. out. printer (" suscelles
	public statur void main (string [] augs) {		Jeiangle");
	int n=10 - n1 = 0 - n2 = 1	wiple.	(2 1) relation tout method (2 1)
A 6 34.1	System. out. printen ("Fibonacci	J. C J. 2	else ag (x!=y  1y!= z    z!= x)
	series tru " + n + "term q:");		system out printer ("scalene
	isolar sails referred		sei angre");
	you (int i=1; i(=n; ++i) {		
	Eyetem : out. print (n1+", ");		O DEIE WHELE WARE IN BIED. O
			ing (2+y < 2  1 x+ x < y  1 y+ x < x)
7634	int: n3 = n1+ n2;		system.out.println("Not
	Accesionantes no;		Mesomen outs good at acotriangle");
	n2 = n3		3
ELE IVE	3 200 20		3 I say not sudia /
	3		prilate state side
	3		public étatic void main (string [] aign
			LOOK- UE DOILE DE
			int x=1, y=1, z=30;