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Java Notebook	
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	and the state of the
Fibonacci - 1, 1, 2, 3, 5, 8, 13,	nth.
public class Fibonacia &	
	(1)
public static void main (Stoir	ng () asgs) ?
int n = 10;	7
int a = 0, b = 1, sum;	
los (inti=a · i < n · i.	++ ) {
Curley out laint Co	" ")
for Cinti=o; i < n; i- System. out-point Ca sum = a+b;	o + 9 );
sum = a+b;	
a = b;	
b = sum;	
2	1 of les 1-11
2 1101	nd of for look
3 11 End of m	ain
I End of class of	finition.

3) Pattern: 12 -2 13 - 3 14 - 4 ... public class Pattern ?

public static void main (String [] args) {

System. out. println ("1");

for (int i = 2. i <= 10; i++) {

System. out. println (1-i);

} 11 End of main method 11 End of class definition.

Date /

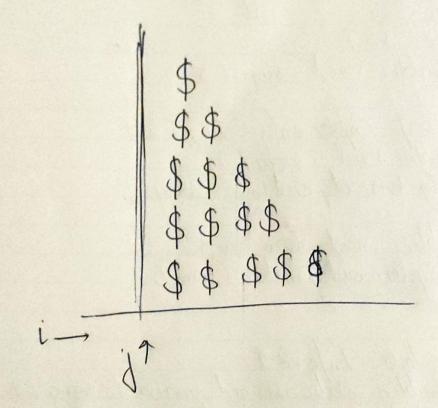
Teacher's Signature

about java util Cannon;  public Pass Employee &  fublic static void main (Shing Florgs) &  Scannon ac = new Scannon (System in);  Spring name = sc. next line ();  charles gender = sc. next () charAt (o);  int age = sc. next Int ();  long mobilella = sc. next long ();  double (gpa = sc. next Double())  // printing data  System out println ("Non = " + mome);  System out println ("Gonder = " + gender out println ("Age = " + age)  System out println ("Man = " + mome);  System out println ("Man = " + mane);  System out println ("Man = " + mane);  System out println ("Man = " + age)  System out println ("Man = " + age)  System out println ("Cannon = " + age)  System out println ("Cannon = " + age)  System out pointln ("Cannon = " + age)  System out pointln ("Cannon = " + age)	Expt. No. / Name :	Date/ Page No.
Spring name = xc.nextline ():  chart gender = xc.nextline ():  int age = xc.nextInt ():  long mobile No. = xc. nextlorg ():  double cgpa = xc.nextDouble (),  I/printing data.  System out println ("Nom = " + mame):  System out pointln ("Gooder = " + gende  system out println ("Age = " + age)  System out println ("Mape = " + age)  System out println ("Mape = " + age)  System out println ("Mape = " + age)  System out println ("CGPA = " + age)	o) A program to understand co	nicht of Scarper
System out-point In ("Nom = "+ mame); System out-point In ("Gonden = "+ gende System out-point In ("Age = "+ age); System out-point In ("Age = "+ age); System out-point In ("Mabile No. = "+ me System out-point In ("GDA = "+ (gpa))	China acception	of line (1)
	11 printing data.	
	System out-point In ( System out-point In ( System out-point In ( System out-point In ( System out-print In (	Nom = "+ mame); "Gonden = "+ genden); "Age = "+ age)! "mabile No. = "+ mobile!
		CGPA = + cypay
ET		

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10) Interface Example.	
DI	
intogace Potable 2	
public void carry ()	
intoyace Potable ?  public void carry ():  public void sum (),	
class haptop implements Potable.	
public roid ravoy () 2	1
class Laftop implements Potable of bublic roid ravoy () &  System out print ln ("larry")	);
hubling and a con	
public void sum () {  Systemout print ("Sum");	
3 9	
3	
public class Inter 1 ?  public static void main (	shing age (57) f
paplic state void main co	h Heh ()
len· carry();	P.P.
len. sum ();	
}	
5	
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O) Pattern Program.	
import java-util.*; class Pateon	
	a mag []) Homes
public static void main (String	FOR
jon (ix=0, i<5, i++)	
for (j = 0 ; j < i)	: 1++)
system.out.poin	
System out println	().
3	
3	
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