	SURYA Gold
	DatePage
	Lab-1
1	Dark a brooksom to brigh "Hello month"
(d)	Write a program to add, Subtract, Multiply and livide & numbers
	write a program to find non Fiboracci number
4	Drite a program to find a given number is prime

Date Page OOT 7) Hello World lass Example L public state void main (string args[]) System out printle ("Hello Toold"); block allot : lugtus Addition, Sub, Mult, diringion class Asthonotic (yord set walke ant x int y) & Os X! b=yj ucid Addition() System out printly (a+b);) Onortondue biou System out printly (a-b); void multiplication() {
System and pointly (0xb); System out printing alb);

SURYA Gold Date_____Page____ vino public class Prino Nombers & public State void main (Sking args ()) for (intion; is 100); it) of (15 Printo (1)) {

System Out print (i + ", i); public static boolean is Primo (int number) (nomber <= I) notan also; for (int 1=2; 1 <= Math. rapt (number); itf) (1 (nomber 1. 1 ==0) (return twi Output: 2,35,7

SURYA Gold
DatePage
imped javo ohl Scanner;
class Growing
double dal, pulse, Suggor;
\$ 620wy ()
dal · I;
Pulse - I;
sugar = 0.5;
}
Grocery (double d double P doubles)
dal = d;
pulse - p;
Jugar. S;
Grocery (double one)
dal = ore
pulse - oro;
Lugar - One;
Grown (Grown copy)
dal = copy.dal;
Peulse, copy, pulse;
dal = copy.dal; pulse, copy.pulse; sugar. copy.sugar

SURYA Gold void total () System out print in ("Total" + Cety dal" 10) -1 (aty pulled " 80) + (aty sugar "50); clas Run baptic vigite more north stems andress Sannon SI- new Scanner (Sylem in); growing g1 - rue growing); System out printing the value of double a. sc. next pouble. growy g2 - new growg(a), 92. 6kd (); grainy 93. new growny (10, 20,30); growing au remarking (93); 94, to fall; Total = 155 Linter the values 10 Total = 1800.0 Total = 3600.0 Total = 3600.0