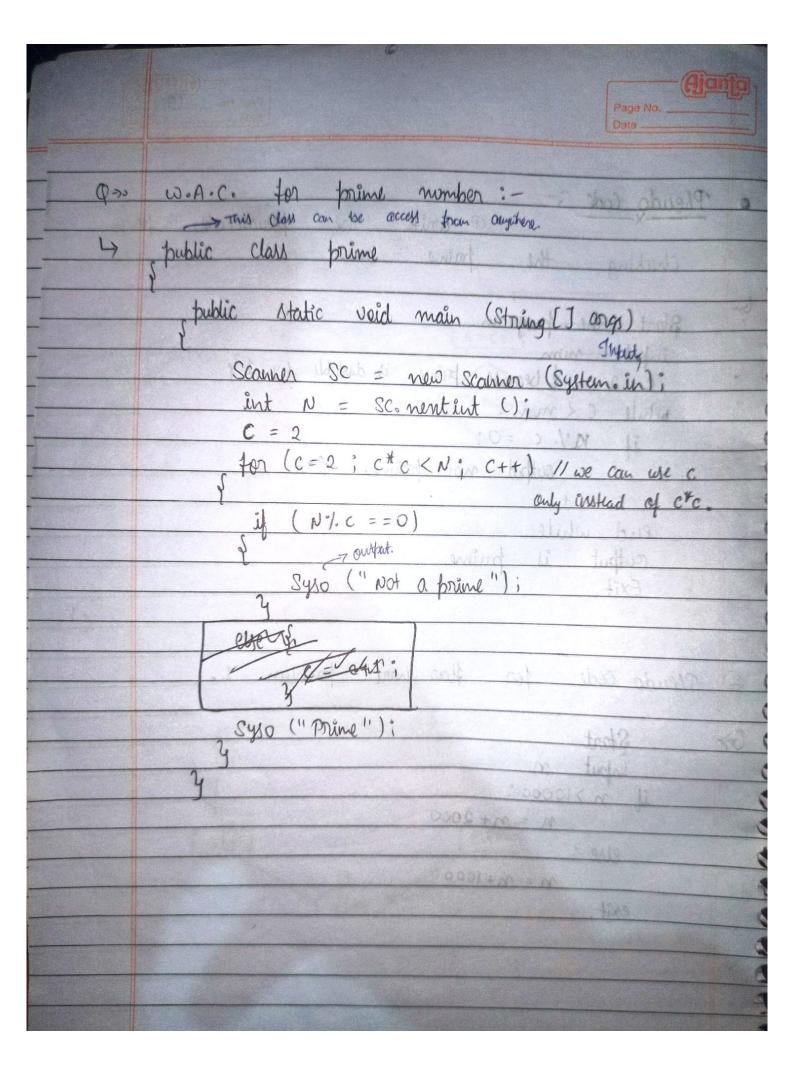
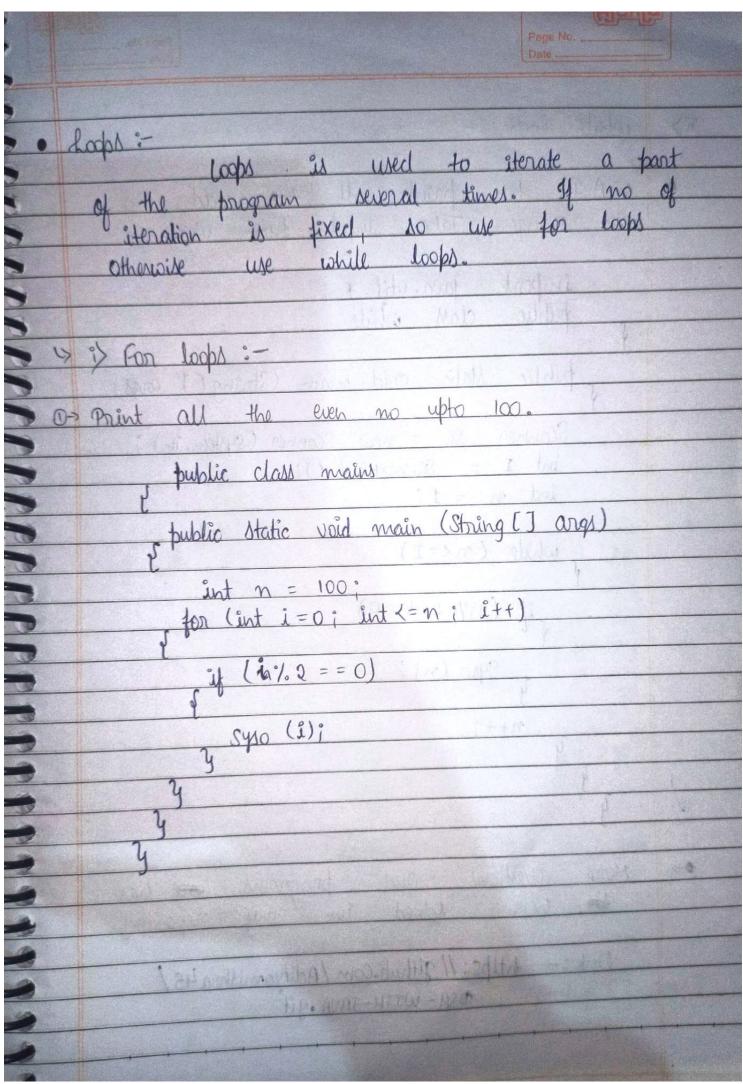
0	Conditional Statement:
	These are executable
	block of code, dependent on certain
	Conditions. These are also known as
	Selection Matement .
	14'== 1 (n2) 1
Ex >	Take the salary as input and give
	tonul according to it
	Note: if salary is > 10,000 give
	2,000 NJ on else give 1,000 NJ.
	4
Ly.	import java. util. *
	public class main
	public Static void mein (String [] angs)
	On the State of Custom in):
	Scanner SC = new Scanner (Systemain); int n = SC. next Int ();
	$\inf_{i \in \mathbb{N}} n = SC \cdot next Int () i = 0$
	if (n>10,000) (colin)
	m += 2000;
	4
P	else &
	m+=1000;
	y
	Sy10 (n);
	4
	3

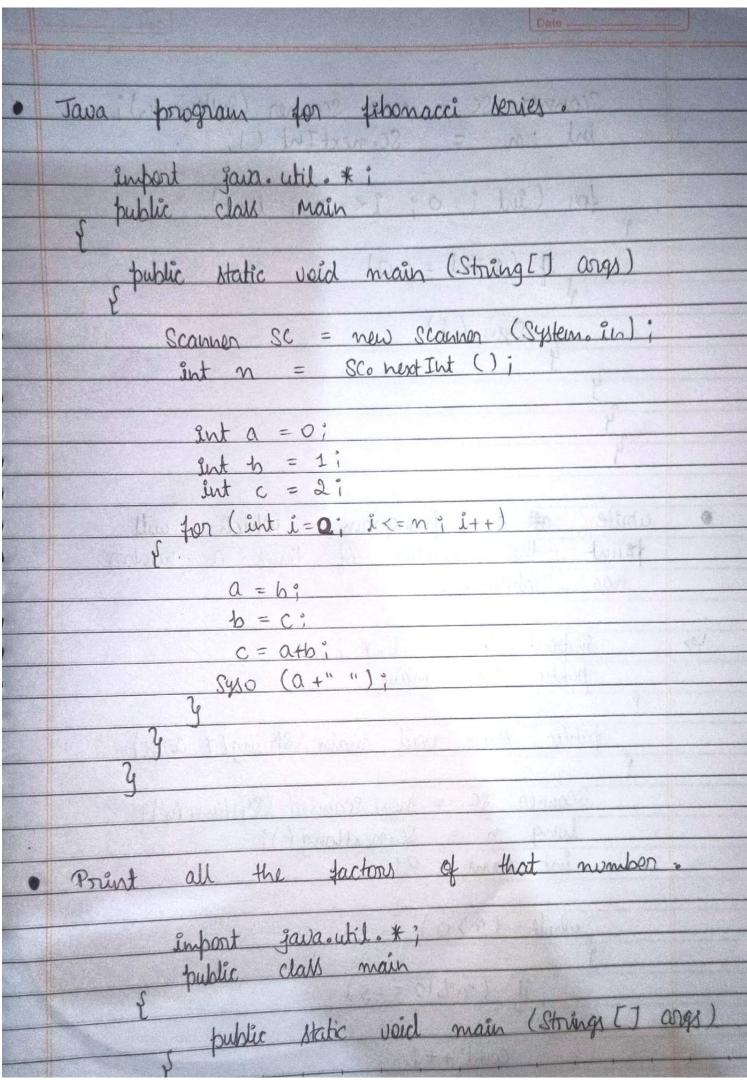


	I the mind from
	mutantial data situation
(3) 7.	Take input of two no and calculate
	Take input of two no and calculate according the operators. (+,-,*,1)
	import java util * i public class assignment
	public class assignment
	E Company of the Comp
	public Static void main (String [] angs)
	, , , , , , , , , , , , , , , , , , ,

```
Scanner SC = new Scanner (system.in);
Chan Symbol = Sc. next (). ChanAt (0)
int no = sconext Int ();
 int na = Sc. next Int ();
if (Symbol = = '+')
else if (Symbol = = '*')
else &
 3 Sylo (n1/n2);
                10000 x 10000
```



ii> while loops:-	
The state of the state	
- w.A.P. to print all the odd	no
in range. Take suport from wer	and J
- Million Ville	Land Ha
import java. util. *;	
5 public class while	
b.11° 1101° °1 ° (0)	
5 public Static void main (String []	angs)
Scanner SC = new Scanner (system.)	(0)
int I = Sc. next Int (); Malo middle	
$\frac{1}{2}$ and $\frac{1}{2}$	
1 to Chica I Jones i love box sitota sittle	Mark L
while (n<=I)	13
tool the talk	
if (m% 2 != 9)	
	Y
2 Sylo (n); () = 3 (1) 15	
3	
4 n++; (1) 04/2	
	C
	The state of the s
	F. C. L.
- Mone questions and programs a	
	be has
	begine is
link: - https://github.com/Adityamishna4	15/
OSA - WITH-JAVA . git	



Scanner SC = new Scanner (System.in); int n = SC. next Int (); for (int i = 0; i<=n; i++) \$ (m%i = = 0) his state write at a program o which will 0 torint the number of times a number has appeared. import Java. util . * ; public class main (" "+0) public static void main (String[] args) Scanner SC = new scanner (System. in); long n = Sconextlong (); into count = 09 min 1 while (m/o) * 14 min 1/1/1/2 * inso Not ribber

