

Arant

1. Concept at once → questions at once

Nishant

2. Doubt Session → Palak

Abhishek

3. Repetition →

Code Debugging
Late

→ ⑤

DS
→ PJ

Gaurav

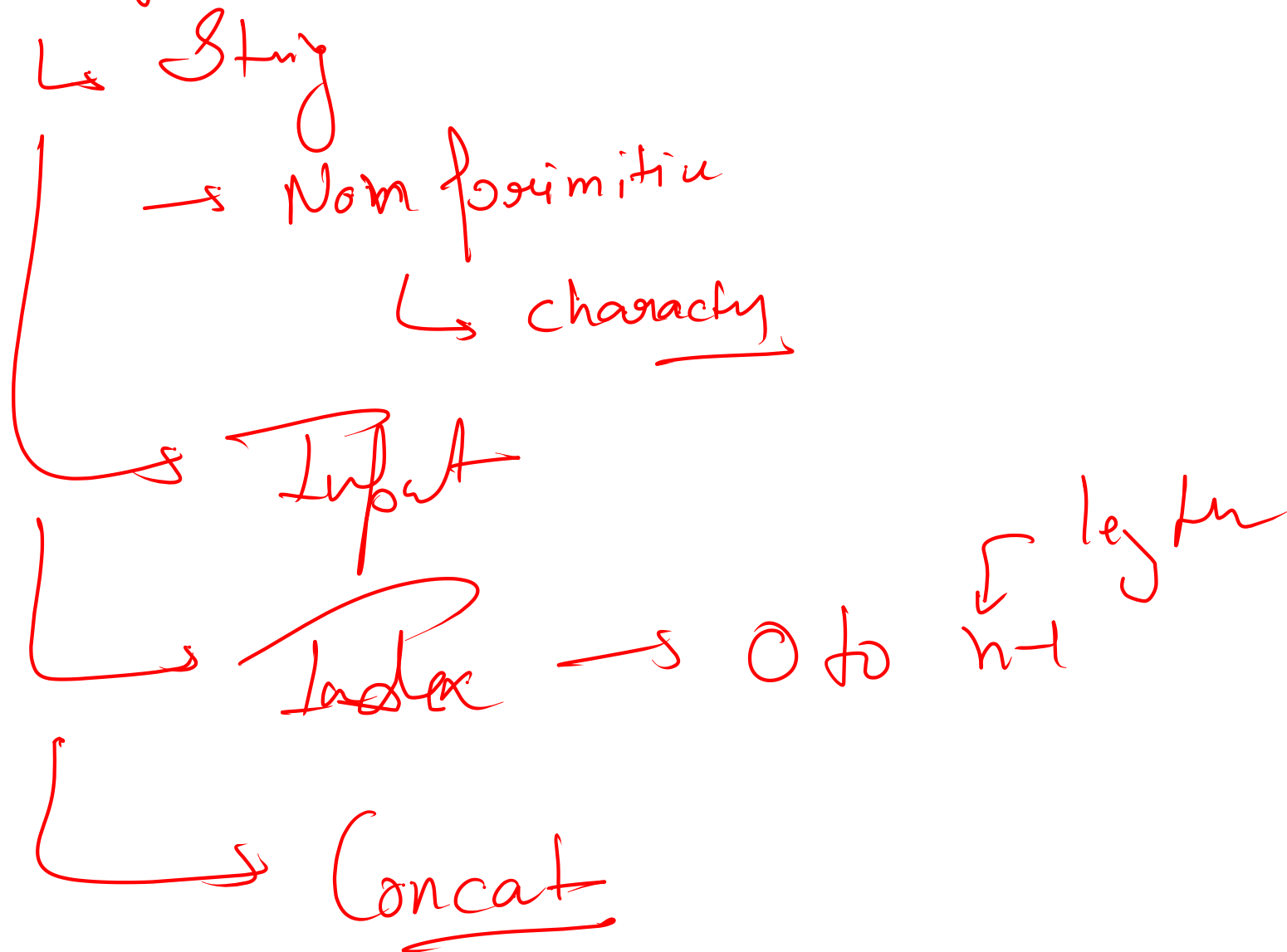
4. Notes →

today

Story name = "Abhishek" \rightarrow n

1. Basic Usage

=



"Hi" + "Hello" → "HiHello"

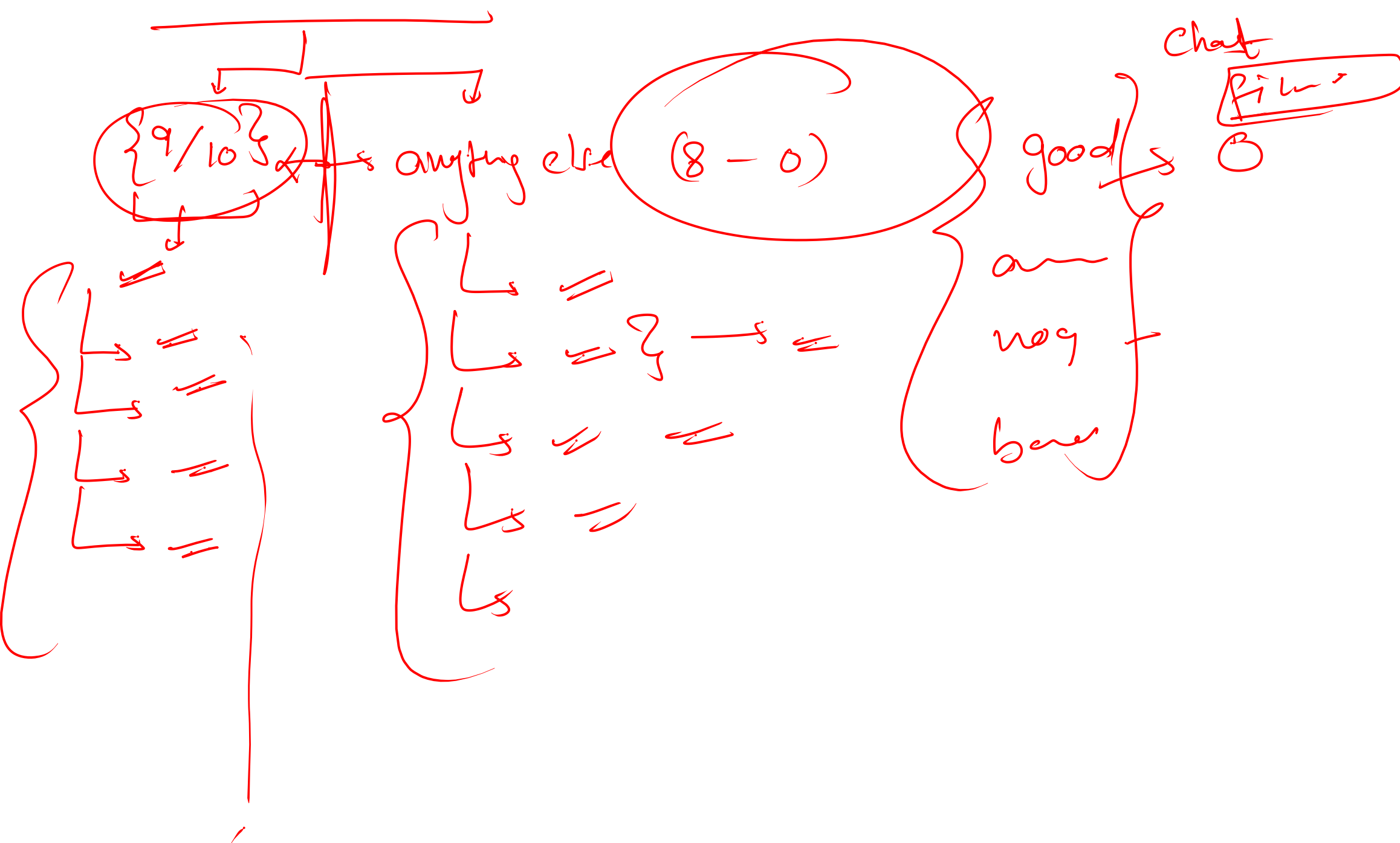
"Hi" + 32 → "Hi32"

"Hello" + true → "Hellotrue"

First Name: Jitmanew

Last Name: Tyagi

Feedback form



Painting \rightarrow Contag

$L \rightarrow 1, 10, 1, 0, 0, 0, 0, 0$

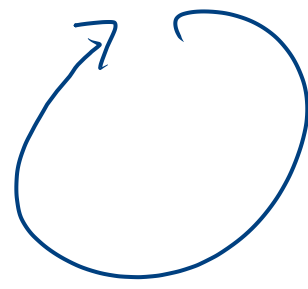
A collection of hand-drawn red marks on a white background. At the top, there are five horizontal lines of varying lengths. Below these, there are two small, curved marks. Further down, there are two more small, curved marks. At the bottom, there are two larger, more complex squiggly marks, one of which appears to be a stylized 'L' or a bracket.

for (init, check, update) {

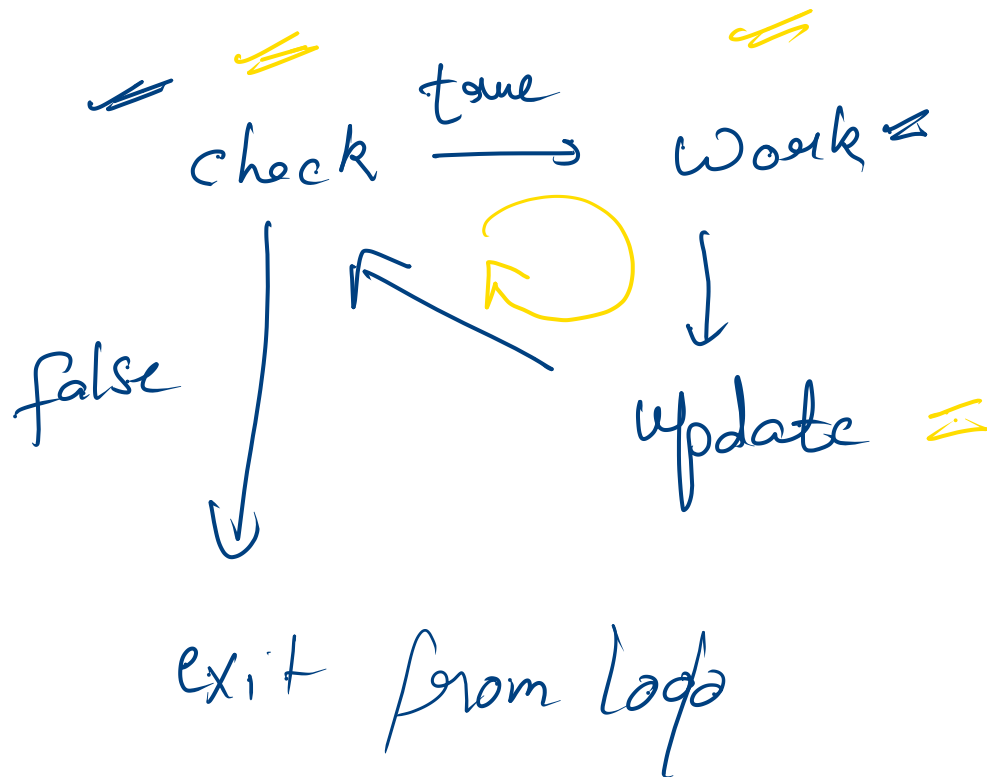
}

★
★
★
★
★
for (int i = 1 ; i <= 5 ; i += 1) {

→ System.out.println ("x");



i = 1
2
3
4
5



iteration

```
for( int i = 2 ; i <= 20 ; i += 2 ) {
```

```
    System.out.println(i);
```

```
}
```

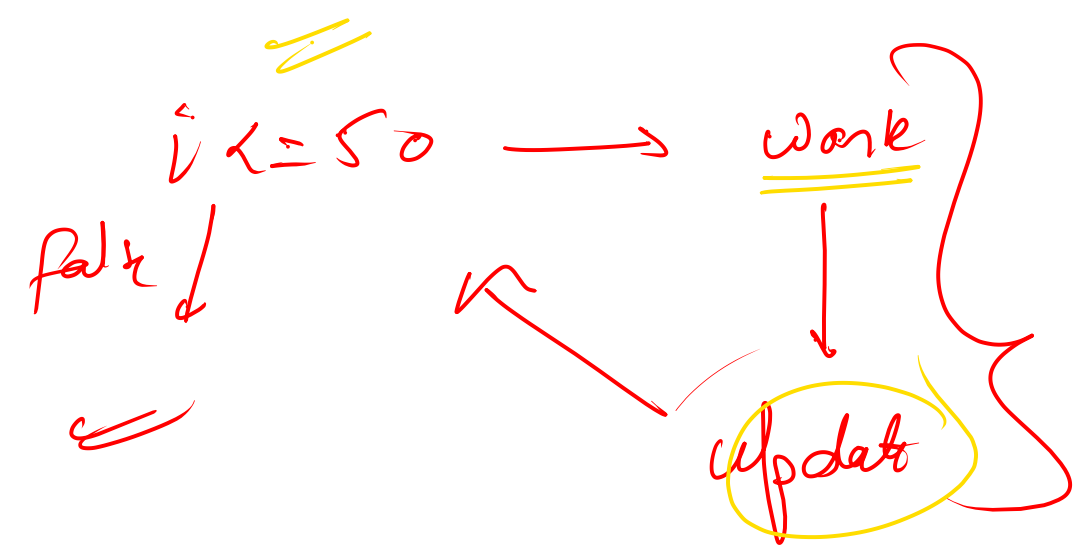
$\left. \begin{array}{l} 25 \\ 125 \end{array} \right\}$
 for (int $i=5$; $i \leq 50$; $i *= 5$) {
 }
 $\left. \begin{array}{l} 25 \\ 125 \end{array} \right\}$

System.out.println($i * 5$);

 $\uparrow \uparrow \uparrow$

$i = 5 / 25$

 125



loop

for (int i = 3 ; i >= 0 ; i - = 1) {

3

4

5

System.out.println(i);

}

{
3
2
1
0

~~i = 2 - 1~~

~~i >= 0~~

work

-1 >= 0

~~i - = 1~~

$$X = 1$$

$$n = 5$$

$$1$$

$$2$$

$$3$$

$$4$$

$$5$$

$$\textcircled{\text{X} \alpha = \underline{n}}$$

$$\left\{ \begin{array}{l} X = 5 \\ n = 1 \end{array} \right.$$

$$5$$

$$4$$

$$3$$

$$2$$

$$1$$

0

