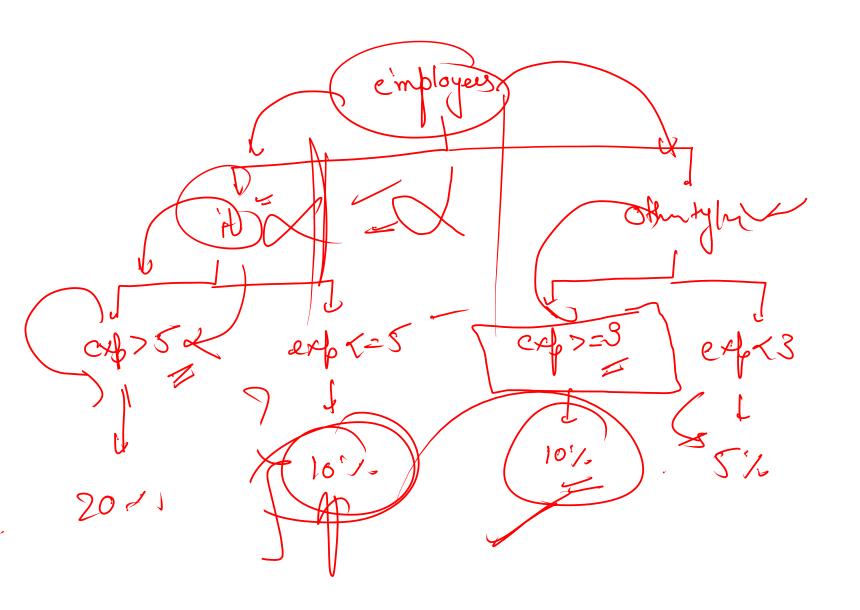
Mested of else

tom if statement Celse II



Aadil-Paroduct

1

ABC if (A > B) {
if (A > C) A else -> C z else { if (B>c)—SB else s

AC

C B

3

```
public static void main(String[] args) {
    Scanner scn = new Scanner(System.in);
    int a = scn.nextInt();
    int b = scn.nextInt();
    int c = scn.nextInt();

    if(a > b) {
        if(a > c) System.out.println("A");
        else System.out.println("C");
    } else {
        if(b > c) System.out.println("B");
        else System.out.println("C");
    }
}
```

If the **age** is **above 40** then

₹3. If the salary is greater than or equal to 30,000 then print You are rich and adult

b. Else print You are an adult

Else if age is less than or equal to 40

a. If the salary is greater than or equal to 12,000, then print You are rich and young

b. Else print You are young

if (salay >= 12000) - SYARAY else -s YAX

Logical Operators i) indian allowed to vote
ii) age > = 18 otherist s not

Credit Card Company Salay > 50000 = CredifScore > 700 =

 $\frac{1}{b} = \frac{1}{b} + 1$ $\frac{1}{b} = \frac{1}{b} = \frac{b}{b} =$

t HJ

ABC (A > B) && (A < C)(B > A) && (B < C)

Nested If else