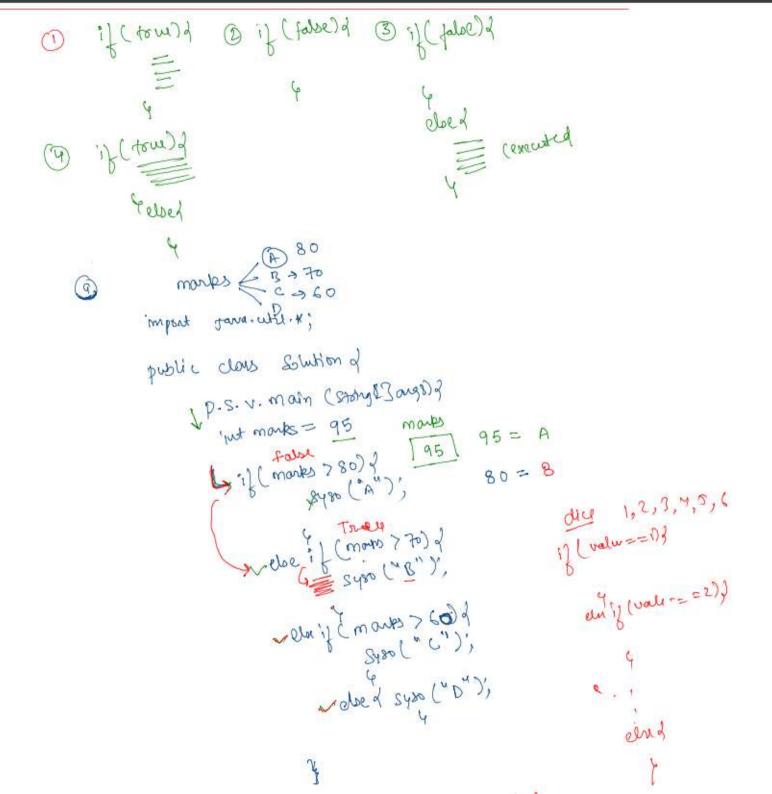
If - else statement n = 27 Even | odd, if (n 7.2 == 0) of false Syno (" odd"); age = 12 > allowed not allowed 2rp 81 syso("allowed"; = block executed for Geber else of Syso (" not allowed"); Lymain () } topto down be present with it and to or or may not be present with it if (34 died y



```
public class Solution {
   public static void main(String[] args) {
       Scanner scn = new Scanner(System.in);
       int age = scn.nextInt();
   المرام
المرام (age>18)
   System.out.println("Adult");
       }else{
           System.out.println("Below age"); >
       /* Enter your code here. Read input from STDIN. Print output to
```

```
pseudo coole
                                                             Jimo
                                                               1500
                                          unit
public static void main(String[] args) {
   Scanner scn = new Scanner(System.in);
int units = scn.nextInt();
int price = units * 100;
                                       distant
       int discount = (price *10)/100;
       price = price - discount;
                               1050
   System.out.println(price);
   /* Enter your code here. Read input from STDIN. Print output to STDOUT. Yo
}
```

poid

600

600

```
int z = 100

if ( ) of z = 2+50;

z = 150

z = 450;

z = 450;

z = 450;

z = 450;

z = 250;
```

```
public static void main(String[] args) {
   Scanner scn = new Scanner(System.in);
   int marks = scn.nextInt();
   if(marks>90){
       System.out.println("excellent");
   }else if(marks>80){
        System.out.println("good");
   }else if(marks>70){
        System.out.println("fair");
   }else if(marks > 60){
        System.out.println("meets expectations");
   }else if(marks > 40){
        System.out.println("below par");
   }else {
        System.out.println("failed");
   /* Enter your code here. Read input from STDIN. Print output to STDOU
```

& Bonns

```
int salary = 2000;

nut yro = 6;

if ( yro > 5) or (2000 x 5) / 100;

born = (2000 x 5) / 100;
```

```
public class Solution {

public static void main(String[] args) {
    Scanner scn = new Scanner(System.in);
    int salary = scn.nextInt();
    int yrs = scn.nextInt();
    int bonus = 0;
    tul
    if(yrs>5){
        bonus = (salary * 5)/100;
    }
    System.out.println(bonus);
    /* Enter your code here. Read input from STDIN. Print output to S
}
```