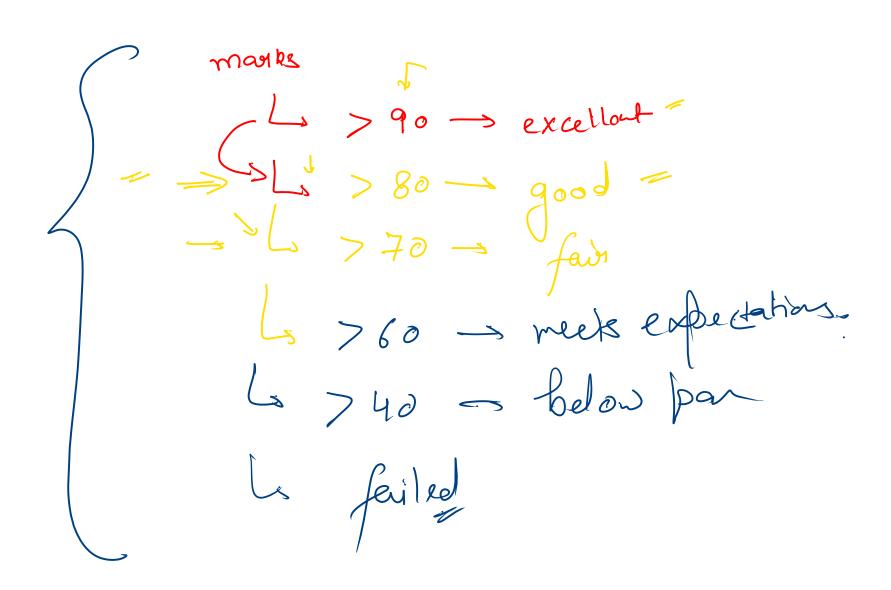
/ SL -> No tax X Tax くならしっ <10L 3 20%. < 20 30 V. 2 50 -s 407.

You are given marks of a student as an integer input. You need to print according to the following rules: 1 for marks above 90, print excellent. 2 for marks above 80 and less than equal to 90, print good. 3 for marks above 70 and less than equal to 80, print fair. 4 for marks above 60 and less than equal to 70, print meets expectations. 5 for marks above 40 and less than equal to 60, print below par. 6 print failed if none of the above conditions follow.



excellut

```
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");
}
```