**Day 61 coding Statement : Chess Format**

Given the time control of a chess match as a+b, determine which format of chess out of the given 4 it belongs to.

1) Bullet if a+b<3

2) Blitz if 3≤a+b≤10

3) Rapid if 11≤a+b≤60

4) Classical if 60<a+b

**Input Format**

First line will contain T, number of testcases. Then the testcases follow.

Each testcase contains a single line of input, two integers a,b

**Output Format**

For each testcase, output in a single line, answer 1 for bullet, 2 for blitz, 3 for rapid, and 4 for classical format.

**Sample Input 1**

4

1 0

4 1

100 0

20 5

**Sample Output** **1**

1

2

4

3

import java.util.Scanner;

public class RatanPrajapati\_day61 {

    public static void main(String[] args) {

        Scanner sc = new Scanner(System.in);

        int T = sc.nextInt();

        while (T-- > 0) {

            int a = sc.nextInt();

            int b = sc.nextInt();

            int ans = a + b;

            if (ans < 3) {

                System.out.println("1");

            } else if (ans >= 3 && ans <= 10) {

                System.out.println("2");

            } else if (ans >= 11 && ans <= 60) {

                System.out.println("3");

            } else {

                System.out.println("4");

            }

        }

    }

}