

2-DECISÃO

JAVA- <https://judge.beecrowd.com/pt/problems/view/1040>

```
using System;

class URI {

    static void Main(string[] args) {
        Scanner in = new Scanner (System.in);
        double n1, n2, n3, n4, mi, ex, nm;

        System.out.print("Insira a nota 1");
        n1 = in.nextDouble();

        System.out.print("Insira a nota 2");
        n2 = in.nextDouble();

        System.out.print("Insira a nota 3");
        n3 = in.nextDouble();

        System.out.print("Insira a nota 4");
        n4 = in.nextDouble();

        mi = (n1 + n2 + n3 + n4)/4;

        System.out.println(mi);

        if (mi >= 7) {
            System.out.println("Aprovado");
        } else {
            if (mi < 5) {
                System.out.println("Reprovado");
            } else {
                System.out.println("Exame");

                System.out.print("Insira a nota de exame");
                ex = in.nextDouble();

                nm = (mi + ex)/2;

                System.out.println(nm);

                if (nm >= 7) {
                    System.out.println("Aprovado em exame");
                } else {
                    System.out.println("Reprovado em exame");
                }
            }
        }
    }
}
```

}

DIAGRAMA



