

```

public static void main(String[] args) throws Exception {

    int R =7;
    int x3=3,x8=8,x1=1,x6=6,x5=5,x4=4, x7=7,x2=2; //1
    int g1=0,g2=0,g3=0,g4=0,g5=0,g6=0,g7=0,g8=0; //1
    int [] NG = {8,8,4,4,4,1,2}; //1

    for( int i=0; i<R; i++){ //n
        if(x1==NG[i]){ //n
            g1++;
            if(g1==3){
                System.out.println(x: "Gano 1");
            }
        }
        if(x2==NG[i]){ //n
            g2++;
            if(g2==3){
                System.out.println(x: "Gano 2");
            }
        }
        if(x3==NG[i]){ //n
            g3++;
            if(g3==3){
                System.out.println(x: "Gano 3");
            }
        }
        if(x4==NG[i]){ //n
            g4++;
            if(g4==3){
                System.out.println(x: "Gano 4");
            }
        }
        if(x5==NG[i]){ //n
            g5++;
            if(g5==3){

```

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}  
}  
if(x4==NG[i]){//n  
    g4++;  
    if(g4==3){  
        System.out.println(x: "Gano 4");  
    }  
}  
if(x5==NG[i]){//n  
    g5++;  
    if(g5==3){  
        System.out.println(x: "Gano 5");  
    }  
}  
if(x6==NG[i]){//n  
    g6++;  
    if(g6==3){  
        System.out.println(x: "Gano 6");  
    }  
}  
if(x7==NG[i]){//n  
    g7++;  
    if(g7==3){  
        System.out.println(x: "Gano 7");  
    }  
}  
if(x8==NG[i]){//n  
    g8++;  
    if(g8==3){  
        System.out.println(x: "Gano x8");  
    }  
}  
}  
}
```