```
for (row in board) 1

flatBoard += row 2

if (row.count()!=3) { 3

return TicTacToeResult.NULL 4

} 5

for (col in row) { 6

if (col == TicTacToeValue.X) { 7

xCount += 1 8

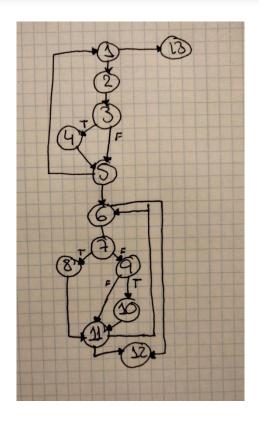
} else if (col == TicTacToeValue.O) { 9

oCount += 1 10

} 11

} 12

13 (fin primer for)
```



- Forma 1: 7

- Forma 2: 18-13+2= 7

- Forma 3: 6+1= 7

```
for (index in 1..100) { 1

if (divisibleByThree2&& divisibleByFive) { 3

println("fizzbuzz") 4

} else if (divisibleByThree) { 5

println("fizz") 6

} else if (divisibleByFive) { 7

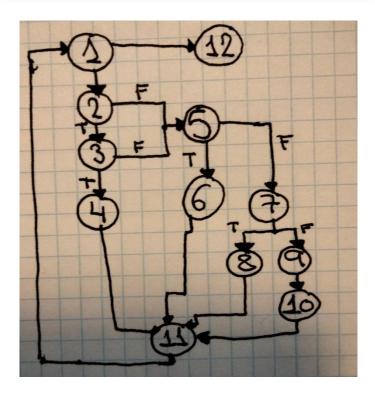
println("buzz") 8

} else { 9

println(index) 10

} 11

12 (fin for)
```



- Forma 1: 6
- Forma 2: 16-12+2= 6
- Forma 3: 5+1= 6

```
for (int i = 0; i < movimientos.Count; i++) 1

{

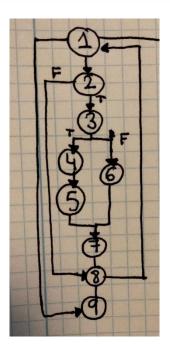
    if(i % 2 == 0) 2
    {

        if(pasoy % 2 != 0) 3
        {

            y -= movimientos[i]; 4
        } 5
        else
        {

            y += movimientos[i]; 6
        }

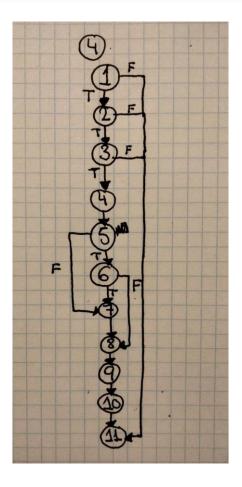
        pasoy++; 7
        } 8
        9(fin for)
```



- Forma 1: 5

- Forma 2: 12-9+2= 5

- Forma 3: 4+1= 5



- Forma 1: 6

- Forma 2: 15-11+2= 6

- Forma 3: 5+1= 6