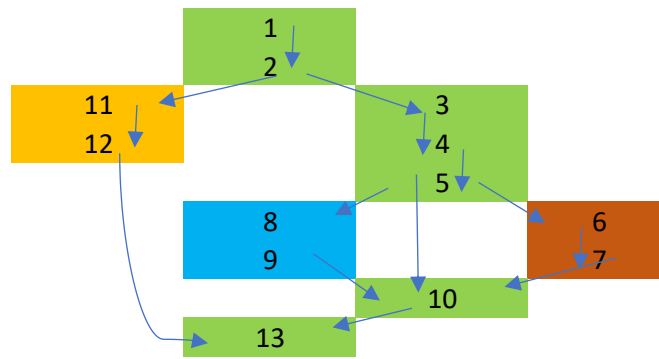


```

1. int[] result =null
2. int mi, ma
3. if(xs != null)
4. mi=ma=xs[0]
5. for(int n:xs)
6. if(n>ma)
7.ma=n
8. else if(n<mi)
9. mi = n
10. result=new int[] {mi,ma}
11. else
12. error
13. return result

```



"15-13+2=4"

G1

"3+1=4"

G2

"4"

G3

Complejidad = 4