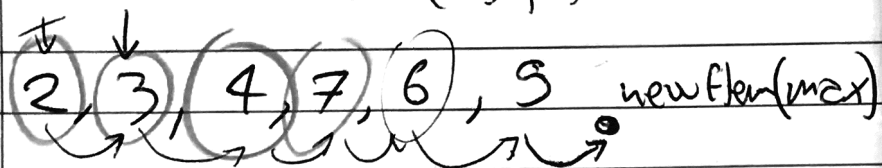


PROVE 14/15

TURN 1

MAXINFONDO (2)(3)



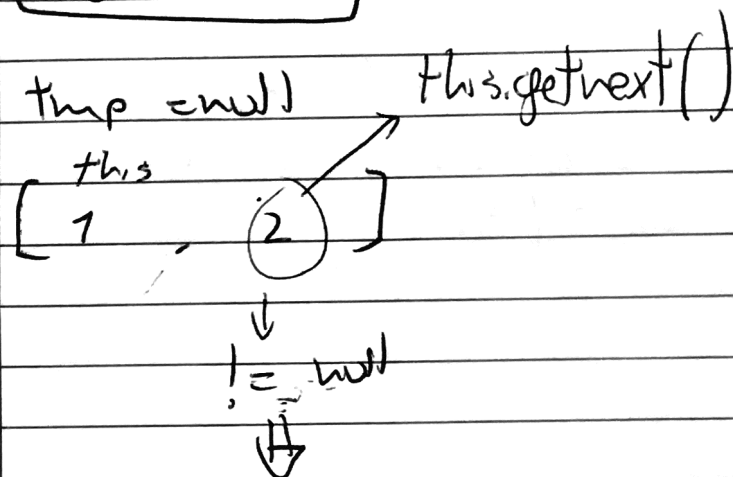
~~newfien(max)~~

- 0 > 2 → X
- 2 > 3 → X
- 3 > 4 → X
- 4 > 7 → X
- 7 > 6 → yes!
- 6 > 5 → yes

1 / 2

PROVE 14/15

TURN 3



this.getNext().getNode().pari();



rieseguo la scansione della lista
fino a quando non arrivo all'ultimo
nodo (this.getNext() == null).

