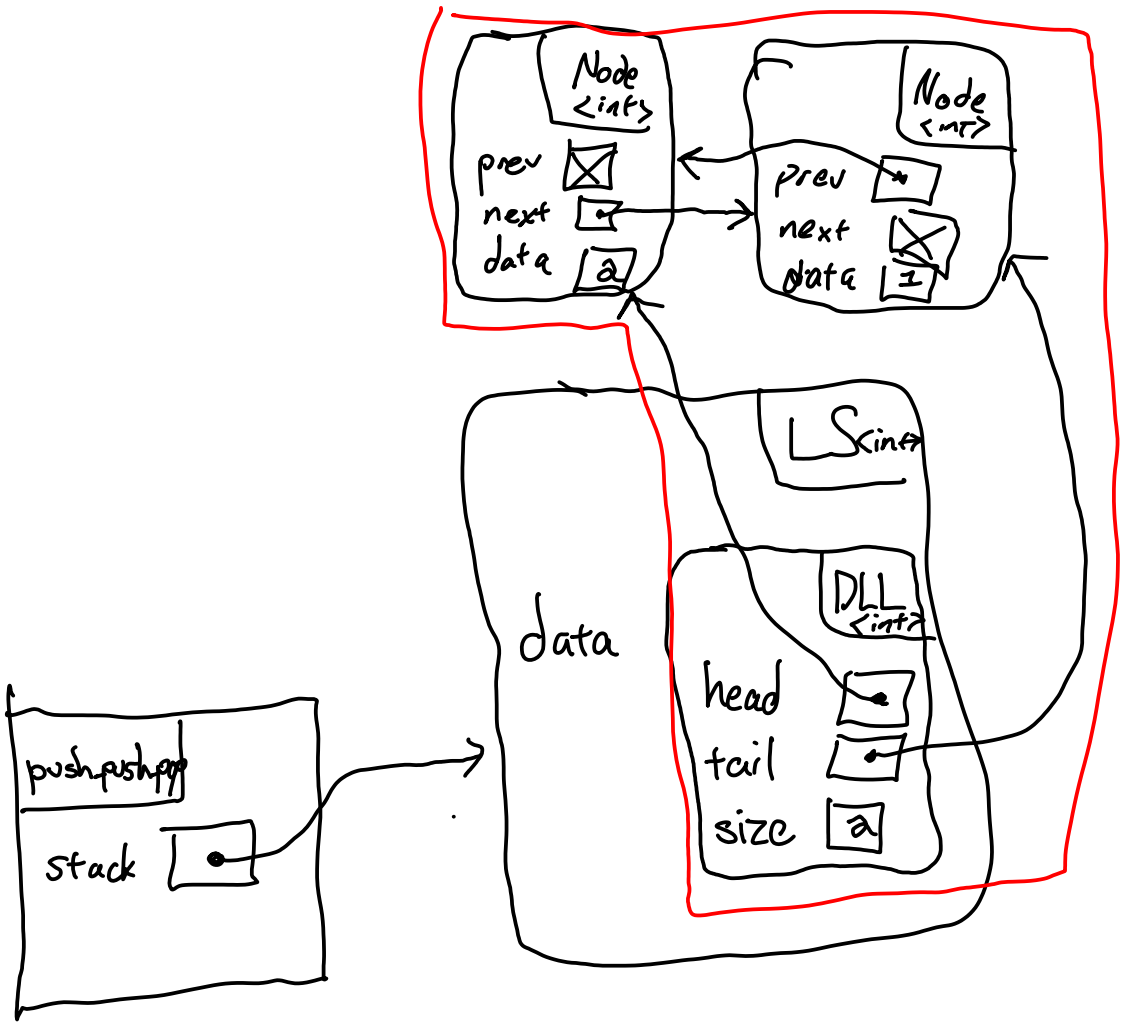
L ast
I n
F irst
O out

wiki
wiki
blog
stackover ←
google.

1. Add an element
2. Remove & retrieve an element (the most recent)
3. → Ordered
4. Examine most recent
5. Is empty?


Node
<int>
prev
next
data
2
Node
<int>
prev
next
data
1
LS<int>
data
DLL
<int>
head
tail
size
2
pushpushpop
stack