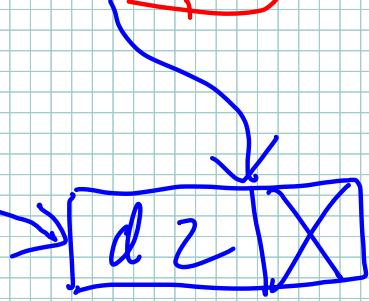


Head

Tail

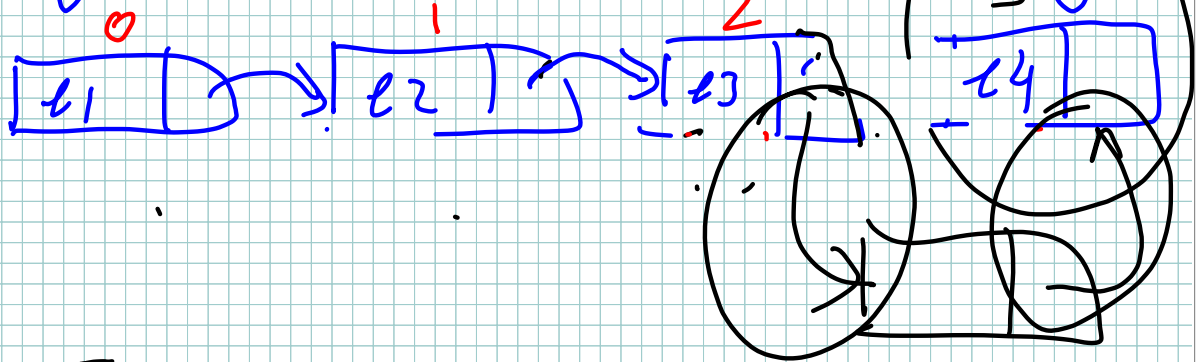


head

size = 4

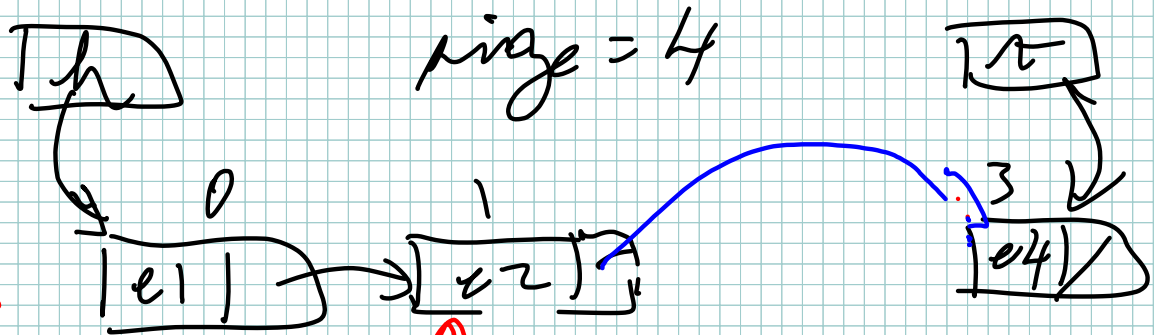
index = 3

tail



cur

curIndex = 3

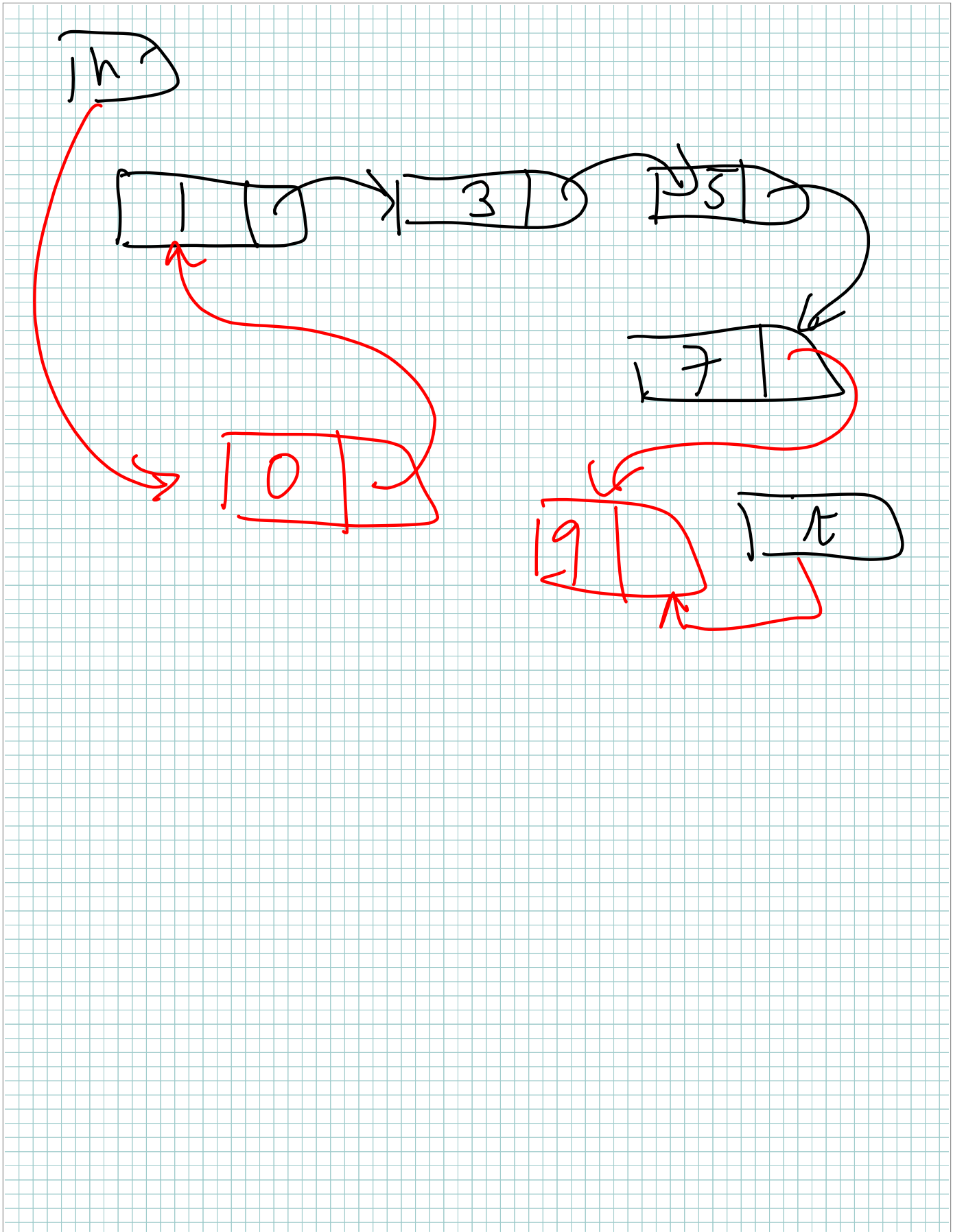


prev

cur

curIndex = 2

index = 2



$\boxed{n} \rightarrow$

$sig = 0$

$\leftarrow \boxed{e}$

$e1 \cdot \text{compareTo}(e2)$

$< 0 \quad e1 < e2$

$0 \quad e1 = e2$

$> 0 \quad e1 > e2$

h

size = 4

tail

