Linked List

Array -7 linear de
Lontiguous:
$$y$$
:

101 0. $[57 = \{1, 2, 3, 4, 5\}$
 $\frac{01}{212131415}$
 $\frac{112131415}{10410815}$
 $\frac{100}{10410815}$
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 $\frac{100}{100}$
 $\frac{100}{100}$

Vectors - dynamic arroys

Australia - dynamic arroys

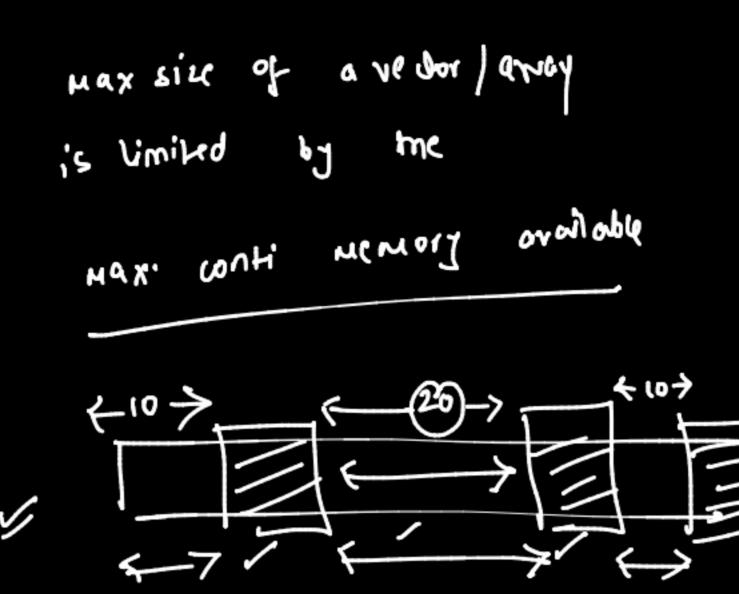
Australia - dynamic arroys

Propy

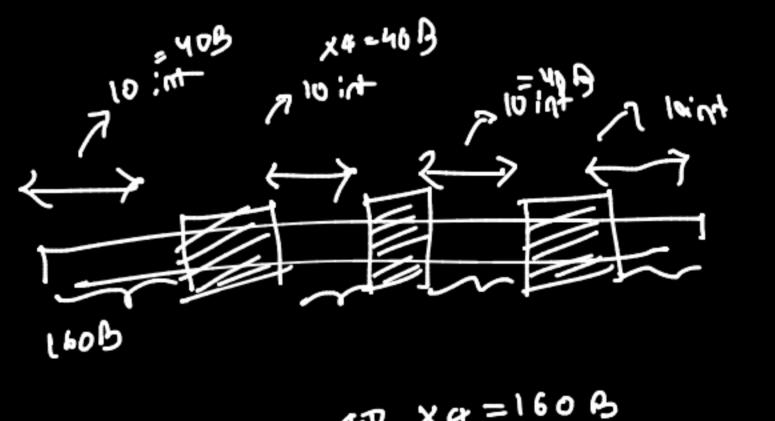
I 12134156

I 10 2 (99999)

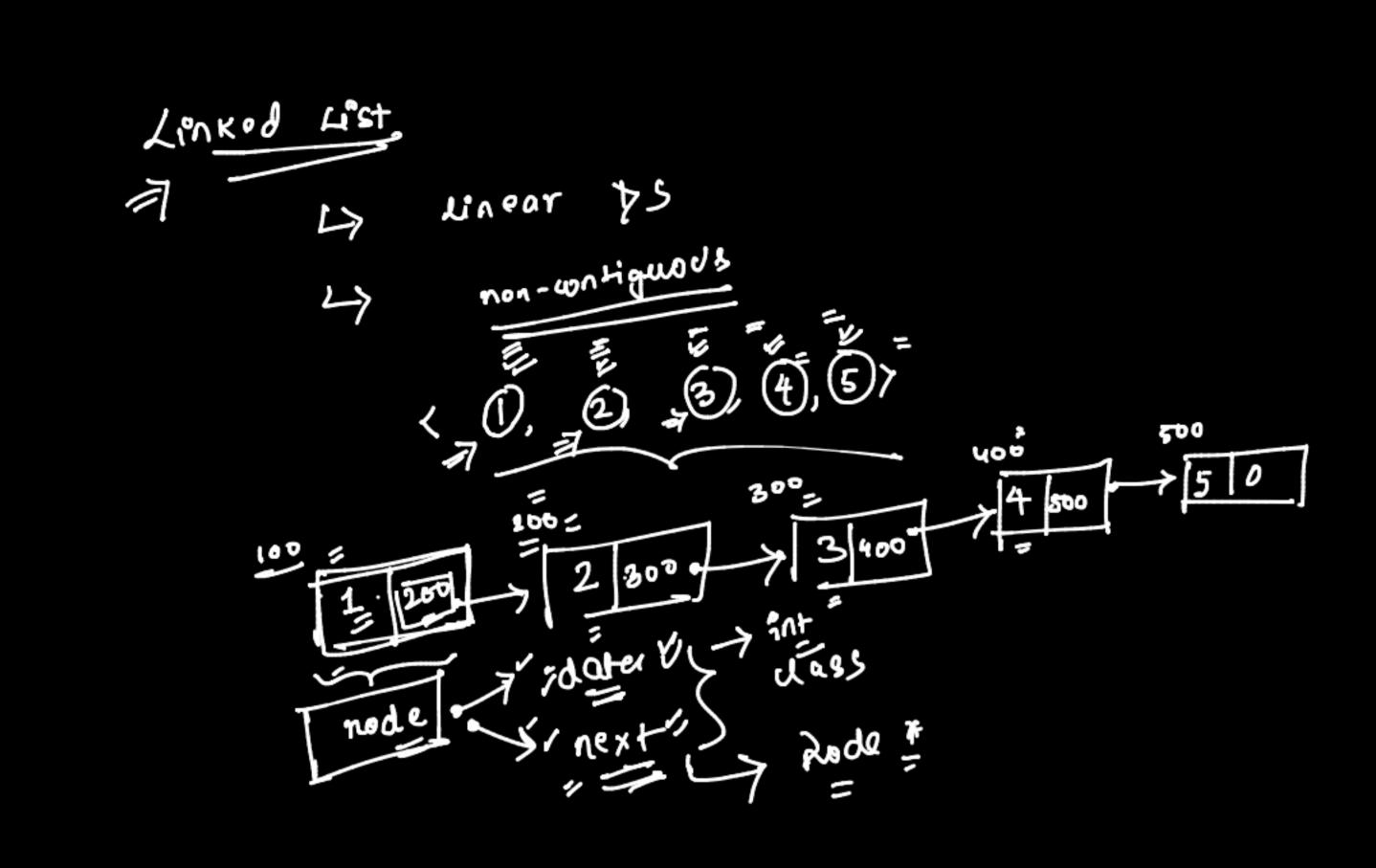
Wasterfe

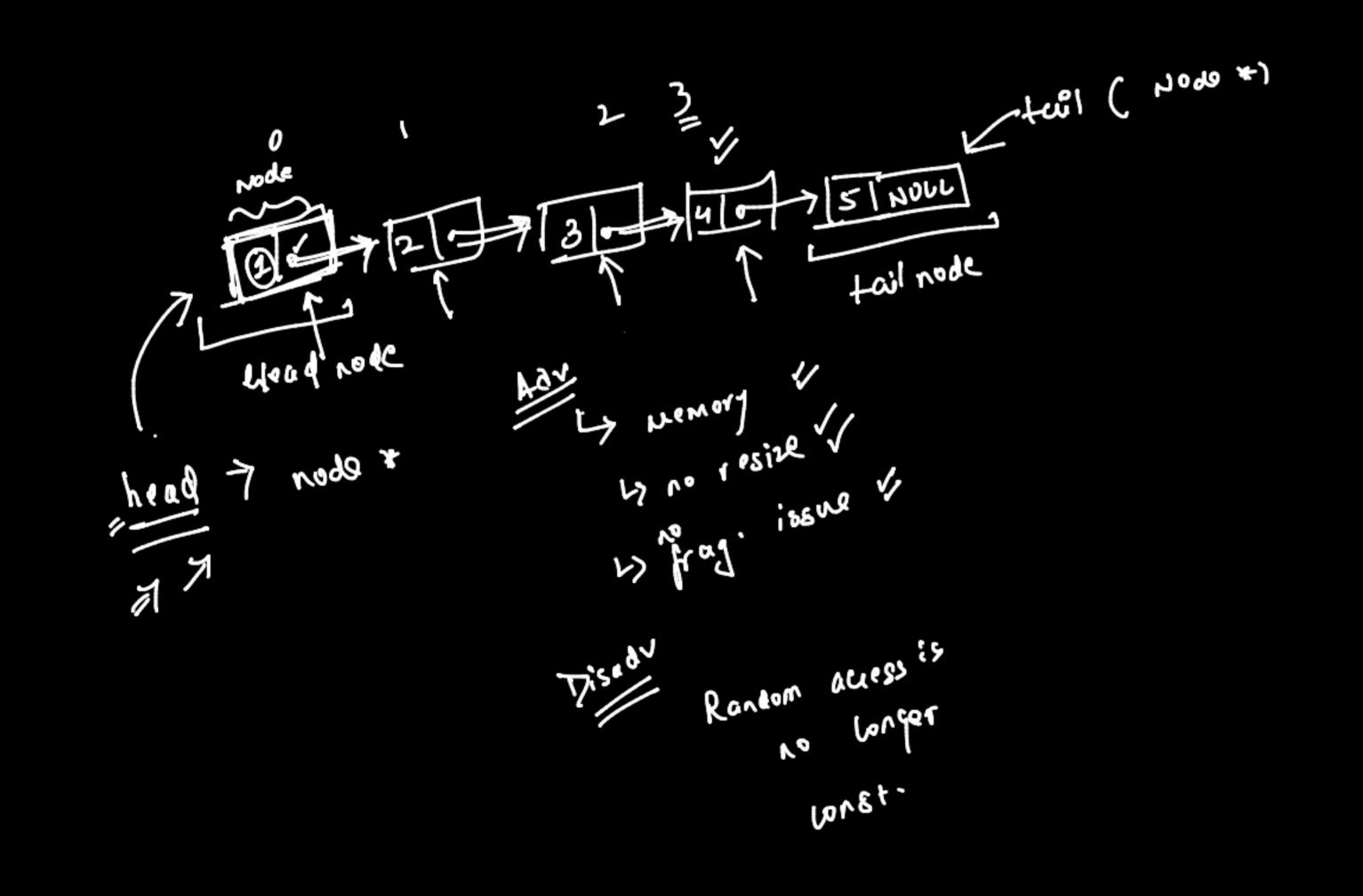


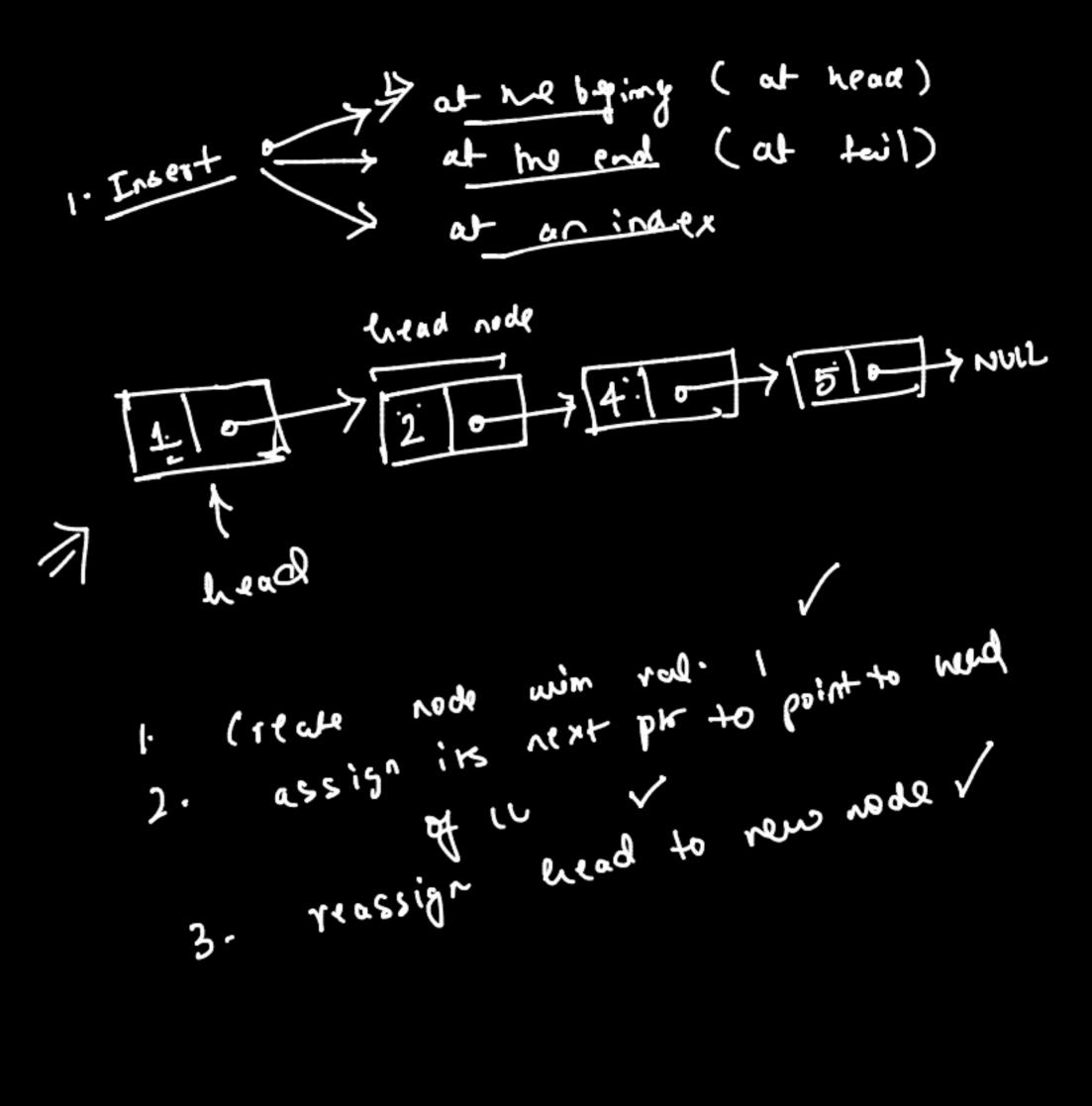
40 × 4= 160B

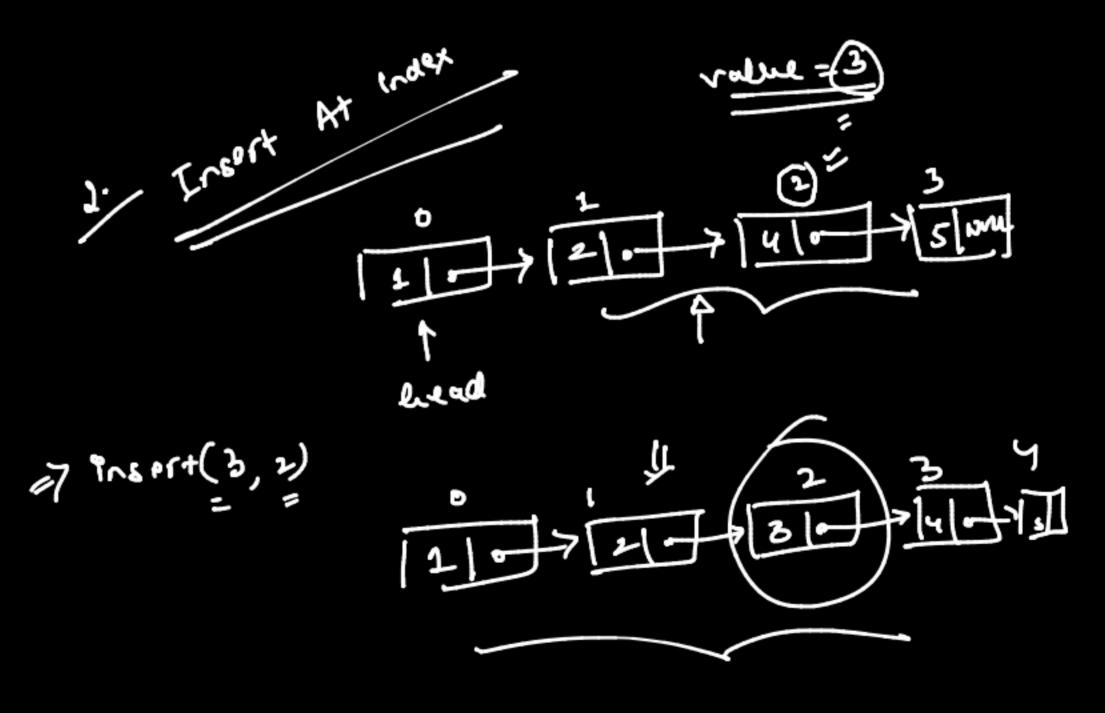


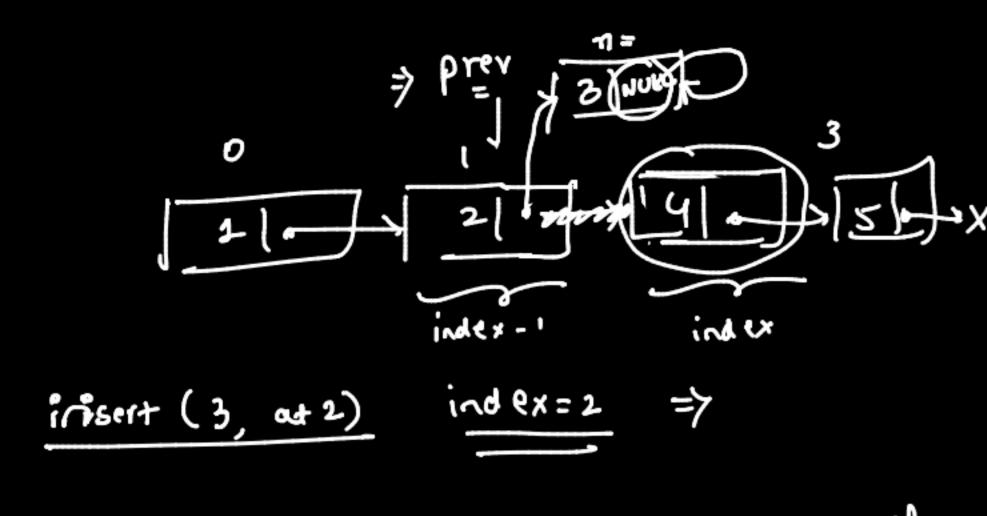
vertor -> 40 xq=160B

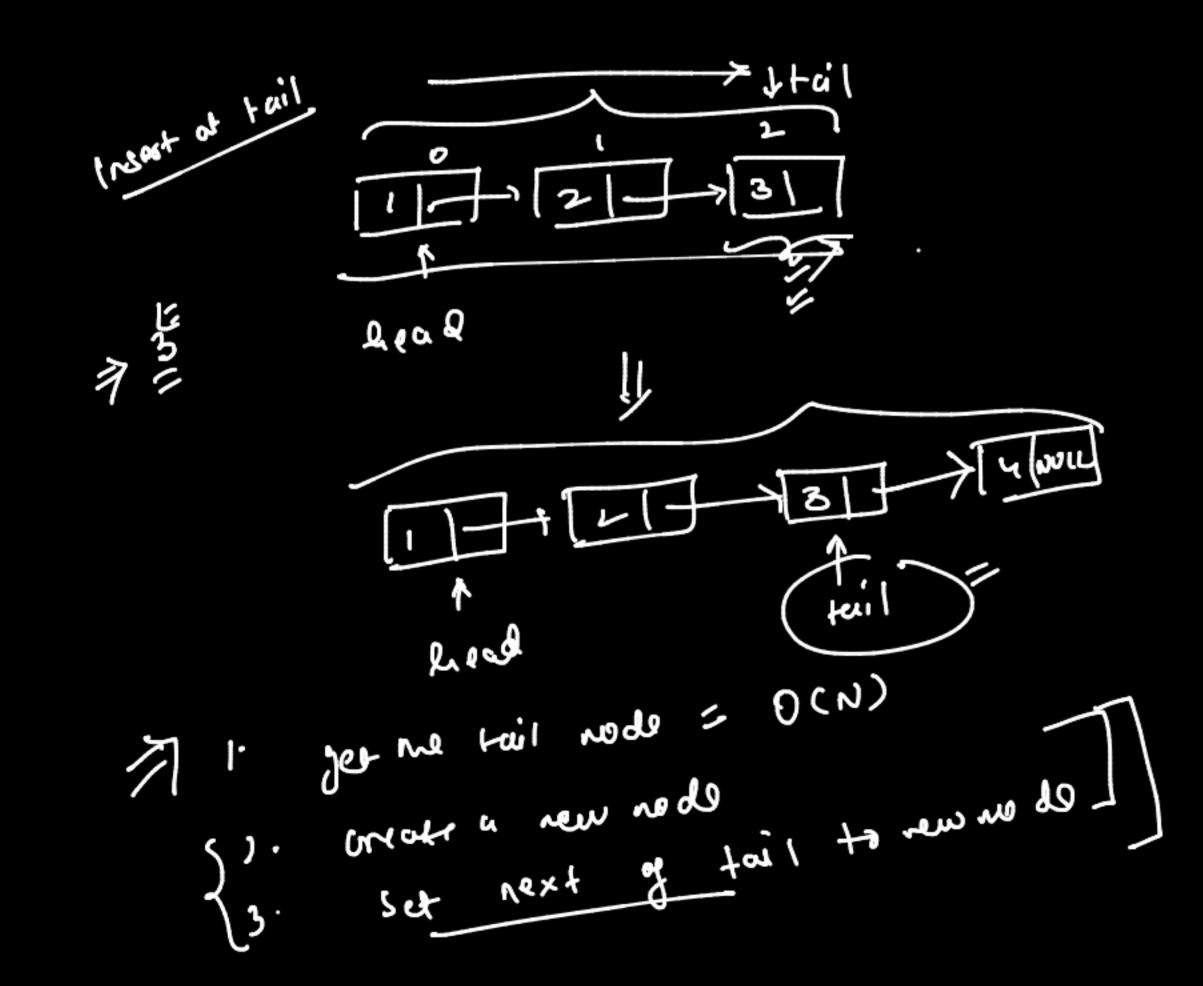


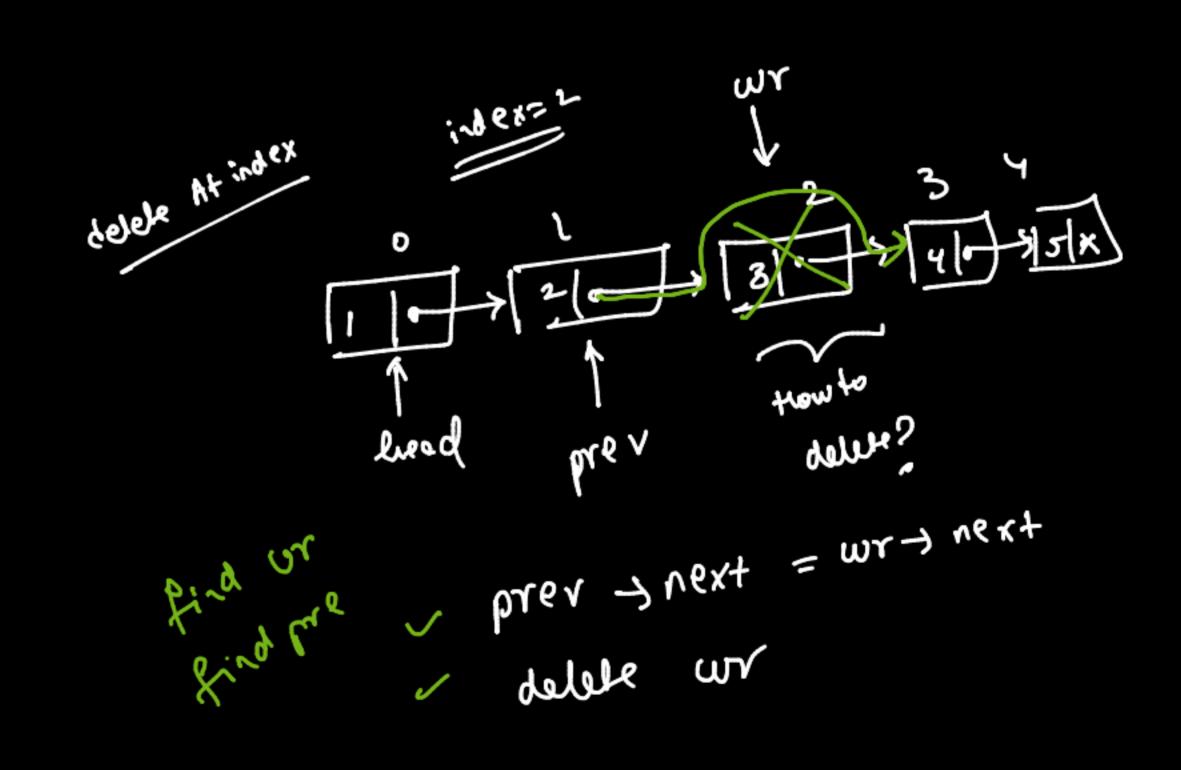












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