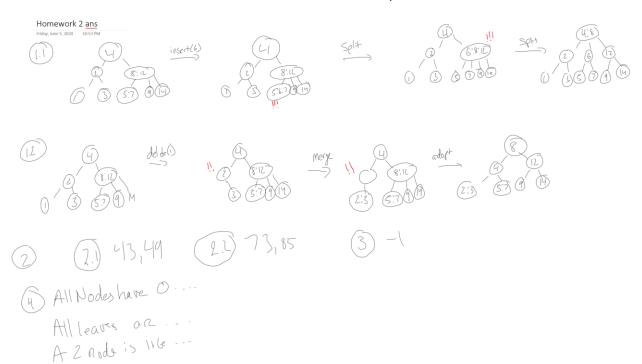
Homework 2 answer key



(5) Given a 2-3 tree W/ L Irvels there are @ lewst nmin(h) = \(\frac{2}{2} \) i nodes and most nmin(h) = \(\frac{2}{2} \) is node

By formula given nmin(h) = \(\frac{2}{2} \) 1 nmin(h) + \(\frac{2}{2} \) 2 \)

Solving for \(\frac{1}{2} \) in each case we have

\(\left(2 \) \) \(\

(6) False

