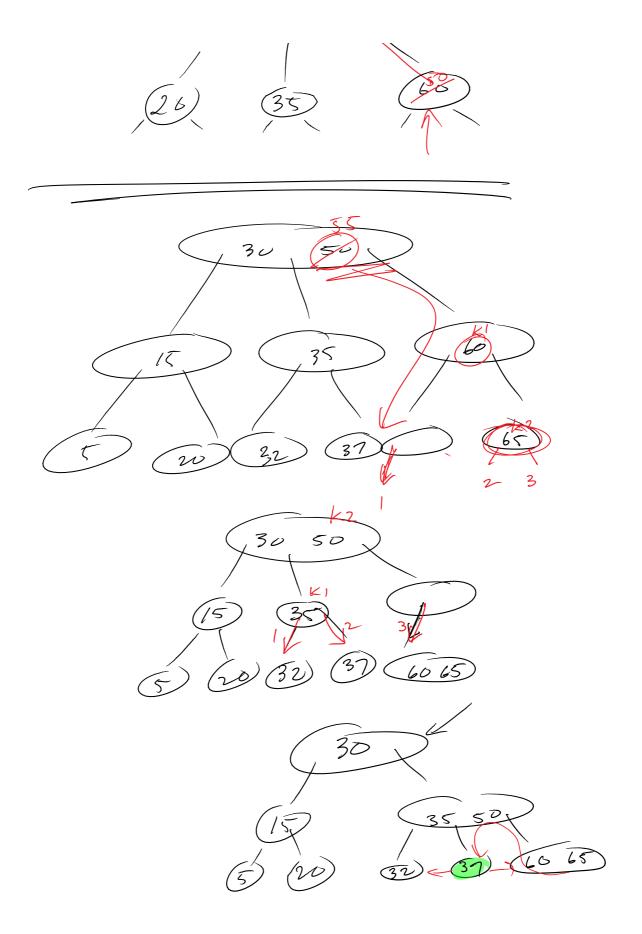
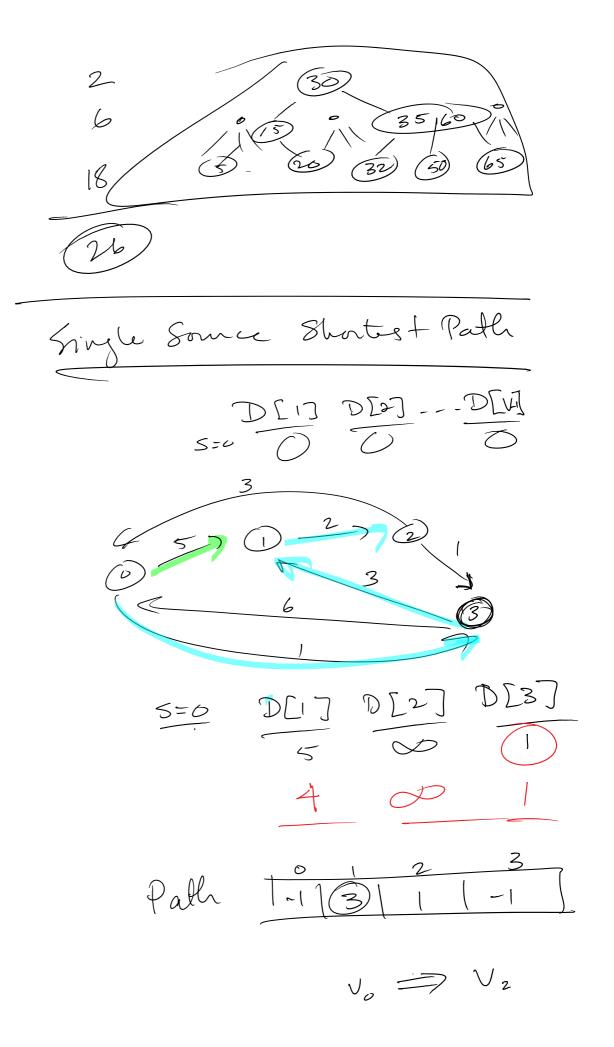


Stree order m=3 <u>|</u>< < < m 20 50 50 20 30 6 root (30 B5 )50 20 30 50) 35 20 3/0 30





 $V_0 \Rightarrow 1 \Rightarrow V_2$   $V_0 \Rightarrow 3 \Rightarrow 1 \Rightarrow V_2$   $0 \Rightarrow 3 \Rightarrow 1 \Rightarrow 2$ 

Single Source

All pairs of shortest path

(i) ~~ (i)

Floyds Algorithm