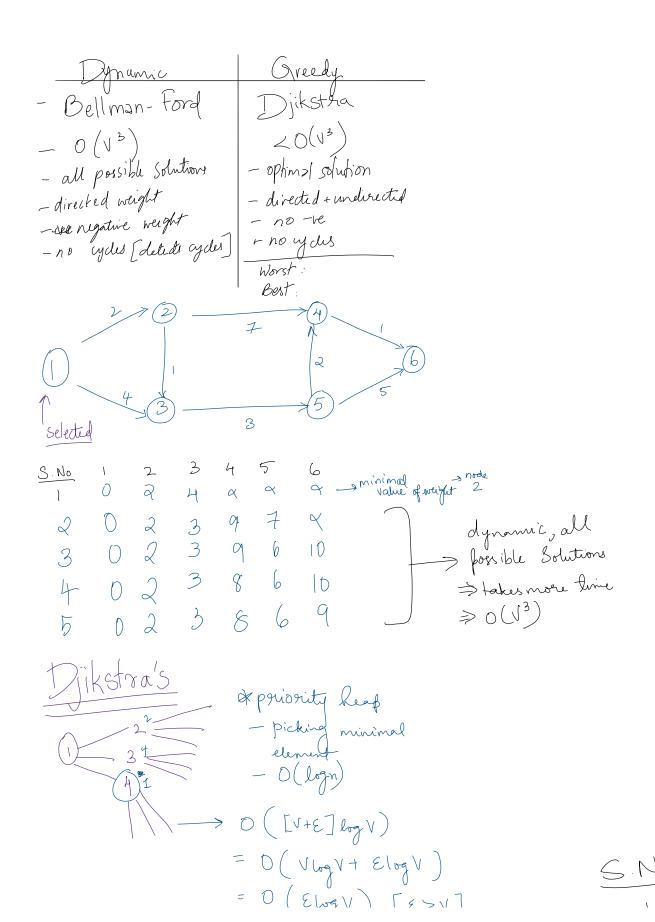
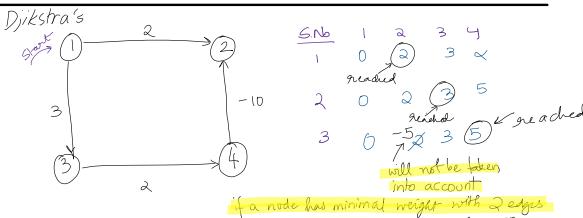
5. Dynamic and Greedy SSSP

Monday, March 1, 2021 12:08 PM



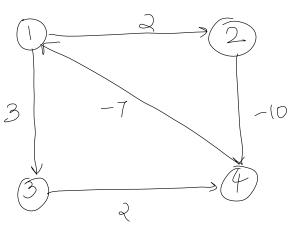
DAA Page 1



it cannot have minimal weight with

3 edges. This can avoided with Bellman ford.

How does Bellman-Ford identify negative yells



$$K=1$$
 0 2 3 4
 $K=2$ 0 2 3 -8
 $K=3$ -15/2 3 -8
 $K=3$ -15/2 3 -8

Highly Sensitive nodes



Path

