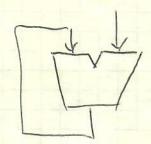
I when analyzing combinations of sequential to combinational logic

- 1 Look at reset signal & reset output of any sequential element to 0.
- @ After CIK 1 edge allow sequential element outputs to propagate through combinational elements. Stop @ sequential inputs.
- 3 At clik 4 edge allow sequential devices to update their state.
- @ Identify combinational & sequential elements

I'll never give you combinational logic circuits that have unpredictable outputs.

ego et a roce



Do timing diagrams from workbook on a handout

