Fill in the Glank ACTIVE CLK LVL - STORE DATA D-LATCH INACTIVE CLK LVL - HOLD DATA POS LVZ D-LATCH POS LVL D-LATCH Fill in truth table Label the schematic UK (Q(t+dt) Function O JOH) HOLD Q LLK STORE D CLX I HOLD I STORE I HOLD I STORE I HOLD I STORE HOLD I STORE HOLD D QQ Note Q is always the inverse of Q