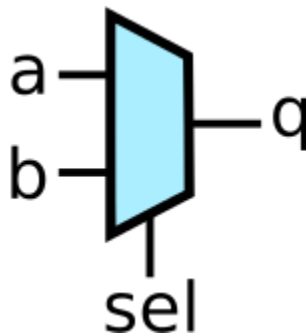


EE461fall semester assignment No-2

1. Implement a 2:1 Multiplexer circuit using
 - a. Gate level Verilog HDL Modeling.



- b. Verilog HDL Conditional expression.

2. Determine the Q and output states of this D-type gated latch, given the following input waveform:

