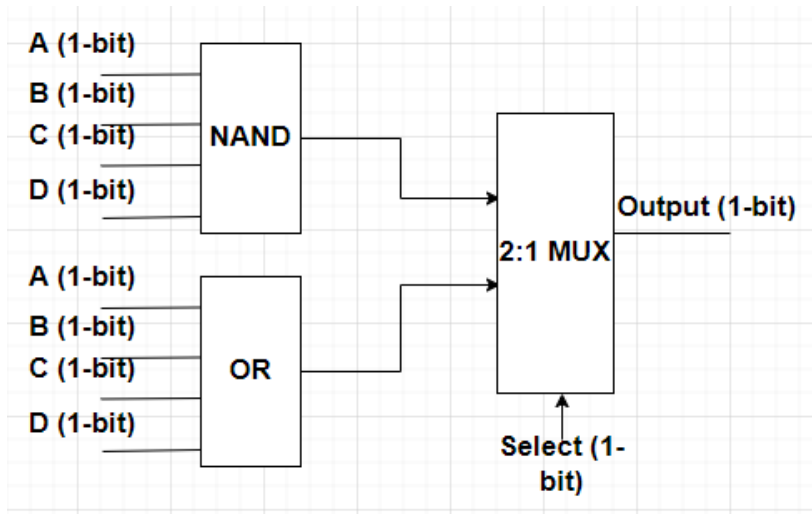


Problem – Combinational Design



Raise your hand after each part is completely finished.

- Implement the design with ONLY structural Verilog
 - You have to write these modules, take screenshots after successfully compile:
 - Your main module
 - `_4nand`
 - `_4or`
 - `_2to1_mux`
 - Running your designs (main module & `_2to1_mux`) on the simulator take screenshots (add your project folder).

Total Time: 45min