Quiz / Praveice

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Topics:

Bowlean Algebra: Quiz 16 problem! (honestrely these questions are all practice problems: Quiz 16 problem! (honestrely these questions are all topics: two s complement binary numbers/curring off degrees adding pos + new binary numbers/curring off degrees arithmetic vs. logical shift

Assembly problems: LOZ Problem 3, Quiz #1A Problem 2 topics: assemble instructions into binary encodings reach assembly instructions for register values

Assembly certify conventions

practice problem: Quit #16 Problem3 topics: Snegisters vs. A/T registers - What's more efficient in each situation?

Stack detective practice problems: LOY Problem 3 topics: Saving registers ento the stack course instruction lines based on RA what are the arguments?

Static discipline pravice problems: LOS Problem 3, LOS Problem 2

topics: connecting digital devices

"maximize noise margin" => min (low noise margin, high noise margin) =) set VOM-VIM = VIL-VOL

Boulem Algebra prairie problems: LOB Problem Z

topics: Simplifying boolean expressions universal gate (can you make a NAND gate?)

(M05

Practice problems: LOT Problem 1

topics: draw CMOS implementation

Can a función be implemented as a single cmos gare? -is it not NON-INVERTING?