HW 2: due Wed, September 19

From *Rosen* do problems:

Section 1.1 (p.15): 22, 27

Section 1.2 (pp.22-23): 19, 20, 24, 25

Section 1.3 (pp. 34-36): 6, 40, 41

Section 1.6: (pp. 78-80): 10abf

Part II: You’ve had a bunch of problems where, given a logical formula, you can write down the truth table. How about the reverse? That is, if I give you a truth table, can you always come up with a formula that would give you exactly that truth table? How might you do that?