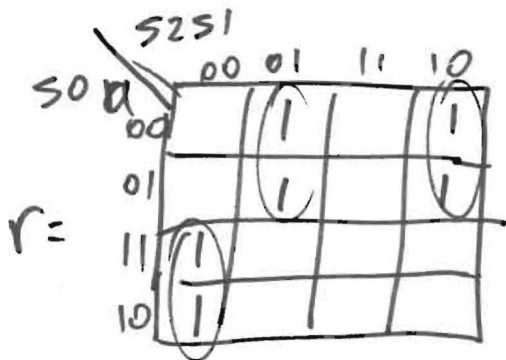


ECGR 4101 - Extra Notes

11/24/09 Sec 2

11/30/09 Sec 1

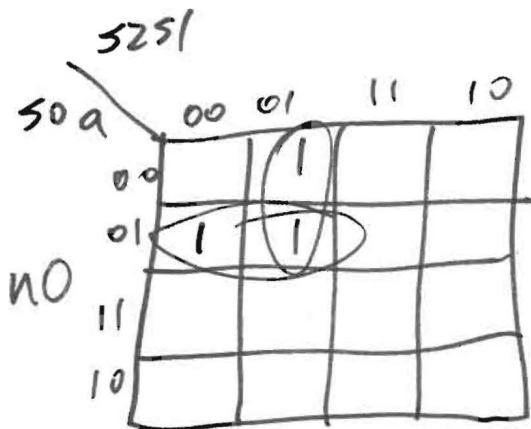
Slide 45, Chapter 3 notes



$$r = s_2's_1's_0 + s_2's_1s_0' + s_2s_1's_0'$$

$$n_2 = s_2's_1s_0$$

$$n_1 = s_2's_1's_0 + s_2's_1s_0'$$



$$n_0 = s_2's_0'a + s_2's_1s_0'$$

Sec 2, 11/24/09
through Notes p 45

sec 1, 11/30/09
through Notes p 52

