

In-class Exercise 4

(PAR 8)

- Use recursive consensus method to find the complete sum of
 - $F(w, x, y, z) = wx + x'y + xyz$

$$= [x_1' + f(1, x_2, \dots, x_n)] \cdot [x_1 + f(0, x_2, \dots, x_n)]$$

- Given the following constraint matrix, use row and column dominance to determine the minimum cover

	P1	P2	P3	P4
M1	1	1	1	0
M2	1	1	0	0
M3	0	1	1	0
M4	0	1	0	1
M5	0	0	0	1