

Put the 1's on the K map.

HW 13.1 Finish this: Using the procedure give <u>all minimal forms</u>.

We'll just mark <u>all the prime implicants</u> now:

HW 13.2 Give all minimal forms for the function:

 $f = \sum (1, 5, 7, 8, 9, 10, 11, 14, 15)$ 

Essection: a,B

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5) f3 = A4 B+ P+f = x2 4 x3' +x' 3 6 + x' 3 6