Class Exercise—Incomplete and 5-variable K-Maps

10/14/15

Using K-Maps, determine a minimal sum for each of the following Boolean functions:

1. $f(w, x, y, z) = \sum m(2,8,9,10,12,13) + dc(7,11)$

2. $f(v, w, x, y, z) = \sum m(3,7,8,9,11,12,13,15,16,19,20,23,27,30,31)$