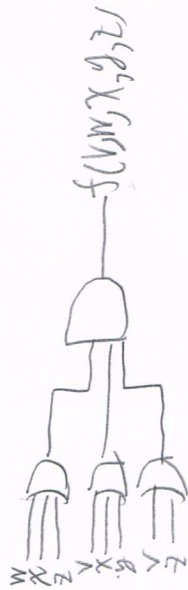
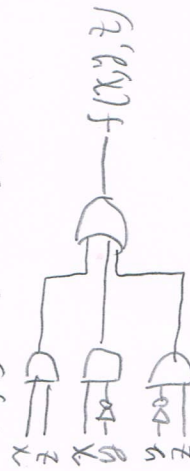


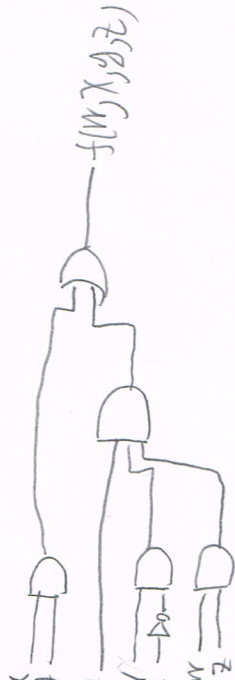
(1)  $f(w, x, y, z) = (w+xz)(y+z)$



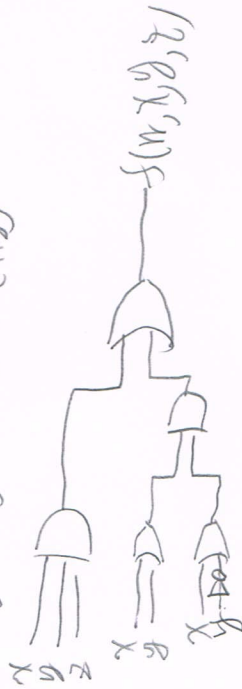
(2)  $f(x, y, z) = xy + yz$



(3)  $f(w, x, y, z) = xy + yz + wz$

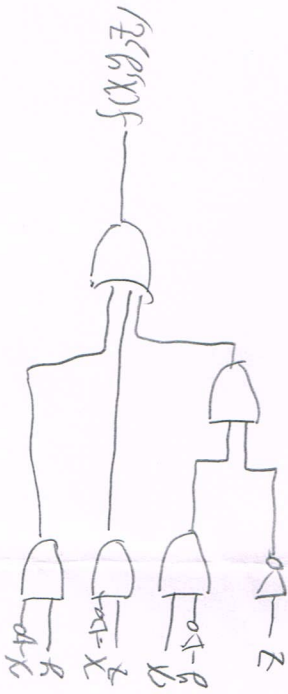


(4)  $f(w, x, y, z) = xyz + (x+y)(x+y)$

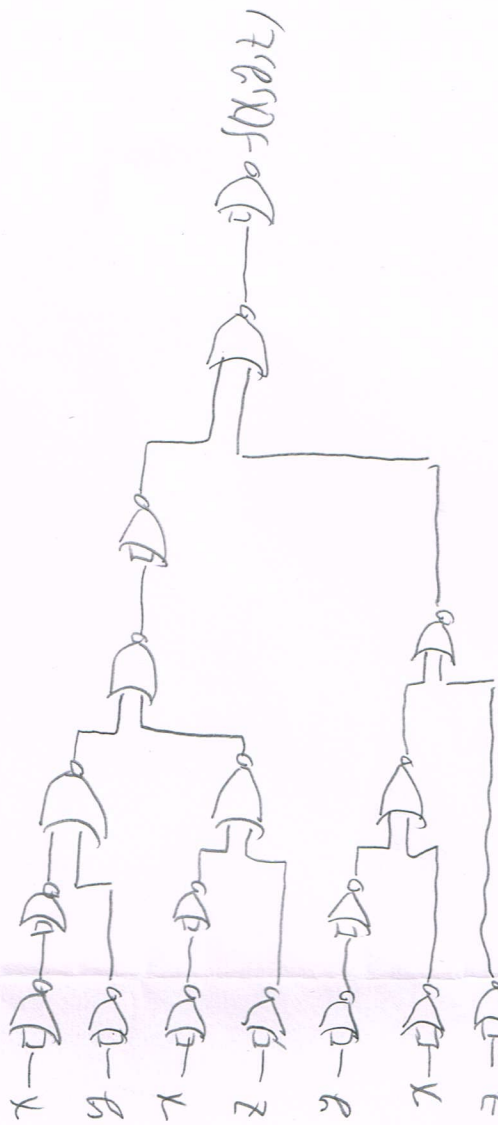


2, 29

(1)  $f(x, y, z) = xyz + xy + xz$



(2)  $f(x, y, z) = x^2y + xz + xyz$



(3)  $f(x, y, z) = x^2y + xz + xyz$

