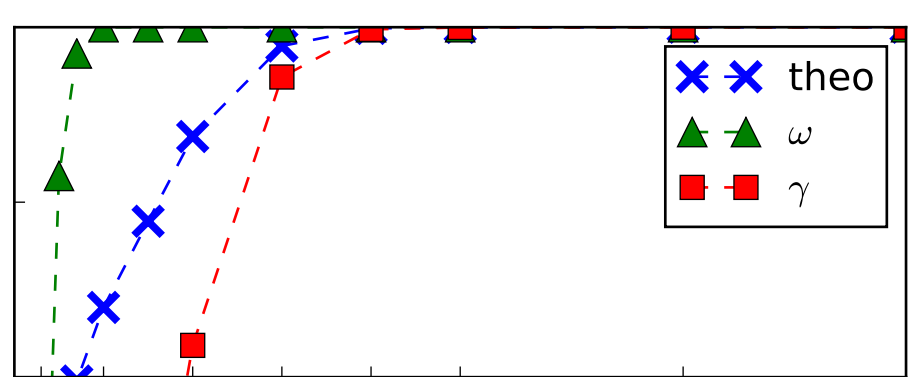
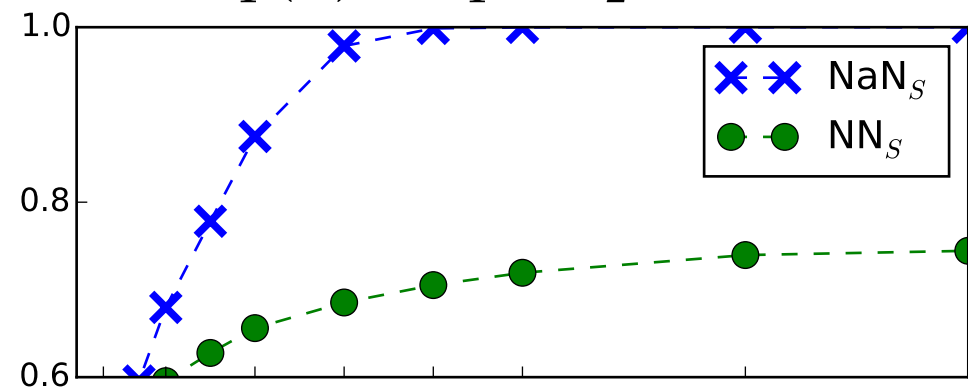
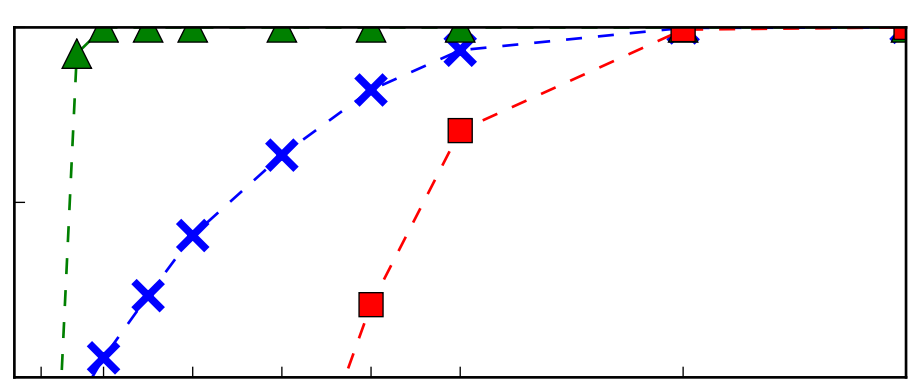
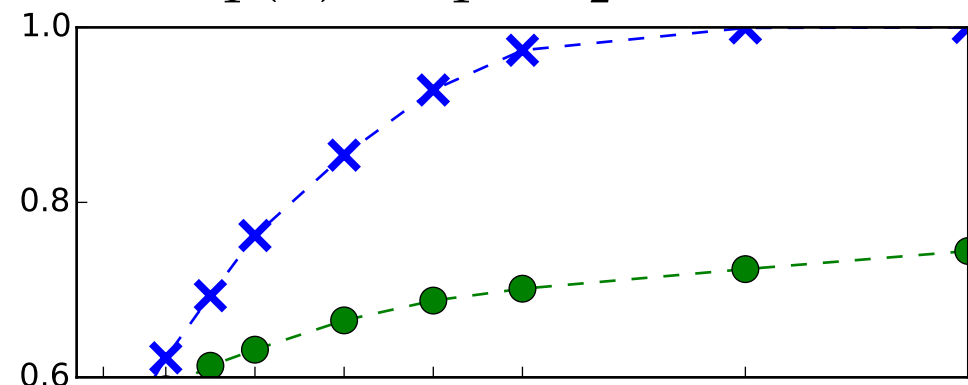


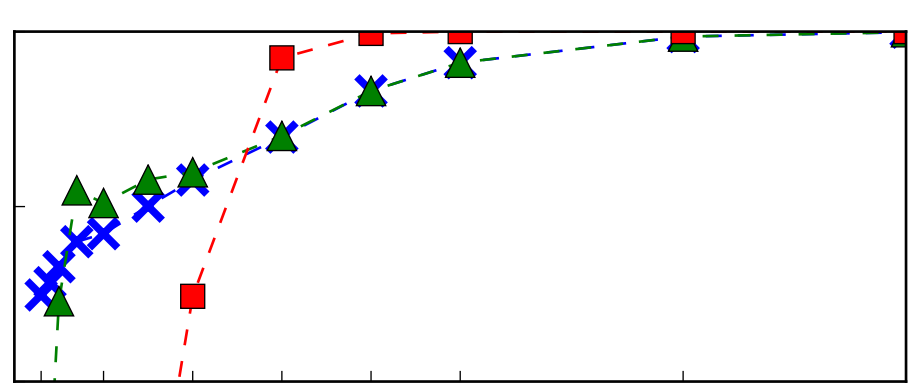
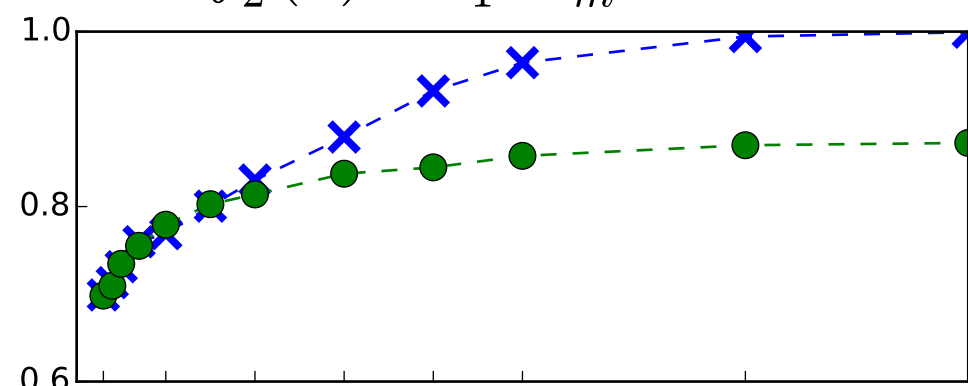
$$f_1(x) = x_1 \oplus x_2, m=8$$



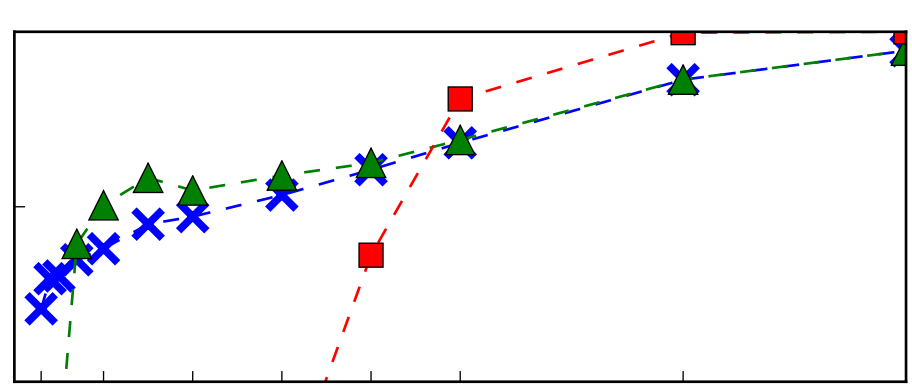
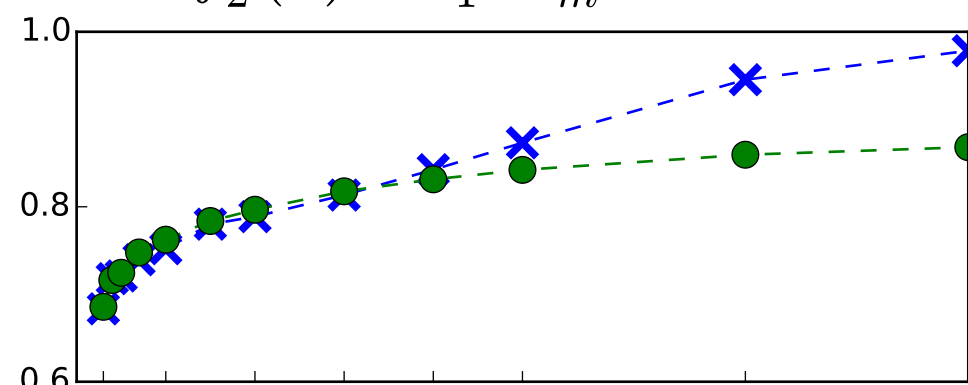
$$f_1(x) = x_1 \oplus x_2, m=10$$



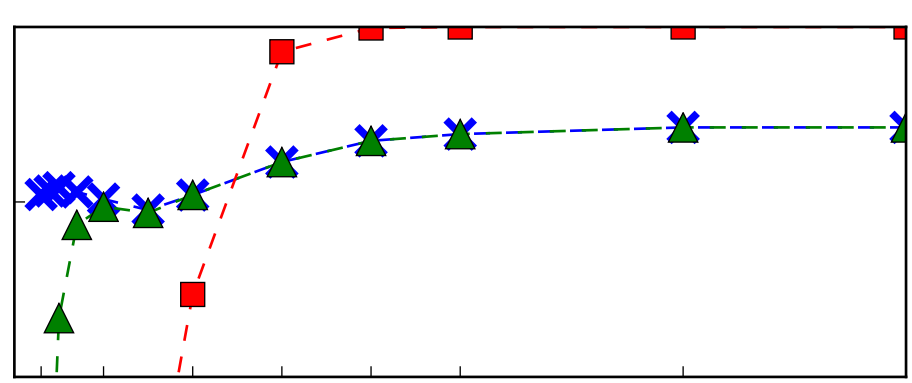
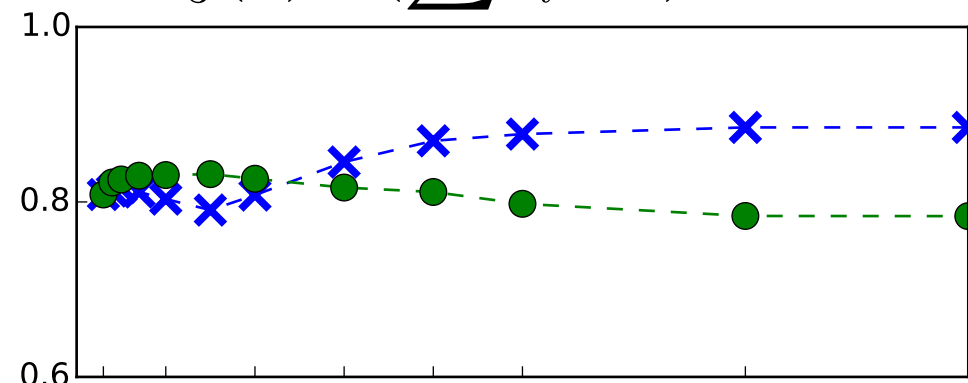
$$f_2(x) = x_1 \cdot x_m, m=8$$



$$f_2(x) = x_1 \cdot x_m, m=10$$



$$f_3(x) = (\sum x_i = 2), m=8$$



$$f_3(x) = (\sum x_i = 2), m=10$$

