2.-

x_1x_0 \ x_3x_2	00	01	11	10
00	0	4	— 12	8
01	1 1	1 5	— 13	9
11	1 3	1 7	— 15	— 11
10	1 2	6	— 14	— 10

$x_3 x_2 x_1 x_0$

0 — — 1 ⟶ $\bar{x}_3 x_0$

0 0 1 — ⟶ $\bar{x}_3 \bar{x}_2 x_1$

$f(x_3, x_2, x_1, x_0) = (\bar{x}_3 x_0) + (\bar{x}_3 \bar{x}_2 x_1)$ And/Or

$x_3\ x_2\ x_1\ x_0$ And/Or