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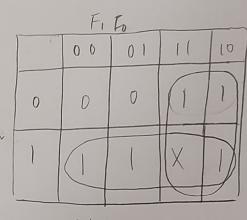
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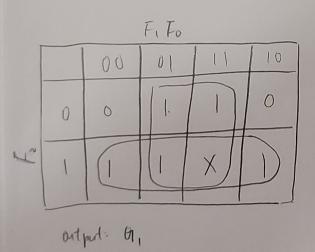
output: 43

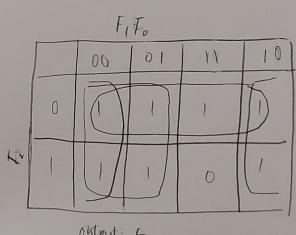
$$G_3 = (F_2 \cdot F_1' \cdot F_0')' = F_2' + F_1 + F_0 \qquad G_2 = F_2 + F_1$$



Output: G2

$$G_2 = F_2 + F_1$$





output: 60

3) cont.

(control block circuit implementation:

