# Textbook Example 6.28: Design a 3-Bit Binary to Gray Code Converter

| $b_2$ | $b_1$ | $b_0$ | $g_2$ | $g_1$ | $g_0$ |
|---|---|---|---|---|---|
| 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 1 | 0 | 0 | 1 |
| 0 | 1 | 0 | 0 | 1 | 1 |
| 0 | 1 | 1 | 0 | 1 | 0 |
| 1 | 0 | 0 | 1 | 1 | 0 |
| 1 | 0 | 1 | 1 | 1 | 1 |
| 1 | 1 | 0 | 1 | 0 | 1 |
| 1 | 1 | 1 | 1 | 0 | 0 |

**Truth table**

$$g_2 = b_2$$
$$g_1 = b_1\bar{b_2} + \bar{b_1}b_2$$
$$= b_1 \oplus b_2$$
$$g_0 = b_0\bar{b_1} + \bar{b_0}b_1$$
$$= b_0 \oplus b_1$$

**Equations from truth table**

Binary input



Gray code output
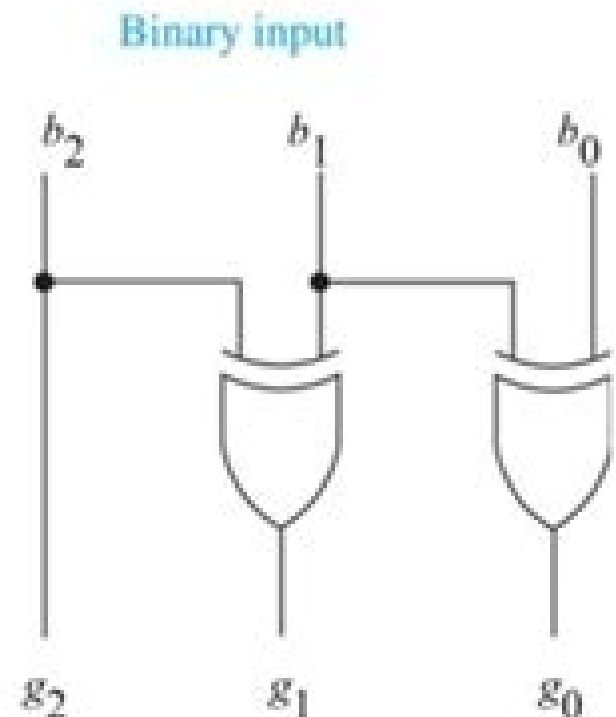
**Circuit**

The pattern seen here in the equations and circuit extends to an arbitrary number of bits.

# Design Circuit Convert Binary To Gray Code

Rishabh Anand

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