FAULT CIRCUIT -1

"They built the system to be flawless, every part in harmony, every logic precise. But perfection faltered at one subtle misplacement, and suddenly multiple failures whispered their silent warnings. The chaos was quiet, patient, and deadly, testing those who dared to find the hidden flaw."

INPUT	OUTPUT
1011	1011
1000	0101
1111	0011
1001	1011
0110	1101

FAULT CIRCUIT -2

"Sometimes, chaos doesn't come from destruction — it comes from the smallest shift. One silent deviation, almost invisible, and the system begins to crumble from within. What seems stable hides a storm, and every failure points back to a single act of misplacement."

INPUT	OUTPUT
0110	0101
0111	0111
1111	1001
1110	1011
1010	1010

FAULT CIRCUIT -3

"They built it to be perfect — every line precise, every logic sound. Yet perfection fell to one tiny anomaly, a subtle disconnection between trust and truth. Now the system falters in many places, all because of one near and quiet mistake."

INPUT	OUTPUT
1000	1000
1010	0101
1110	1110
1011	0101
0001	1111

FAULT CIRCUIT -4

"It's never the loud errors that end you — it's the quiet ones, the ones that sit too close to right. One subtle shift has bent the pattern, and what should have worked perfectly now collapses in several places at once."

INPUT	OUTPUT
0000	0001
0011	1101
1001	1011
1100	1001
1000	1010

FAULT CIRCUIT -5

"The game rewards precision and punishes assumption. Everything looks aligned — until it isn't. One small misstep from the path, and the system begins to whisper in broken tones, multiplying errors born from a single origin."

INPUT	OUTPUT
0001	0101
0000	0100
1110	0110
1111	0111
0111	0101

FAULT CIRCUIT -6

"In this world of logic and consequence, even a near miss can echo like thunder. One misplaced link has fractured the design, leaving a trail of quiet failures — each a reminder that survival depends on absolute precision."

INPUT	OUTPUT
0000	1000
1000	1010
0110	1110
0111	1010
1111	1000