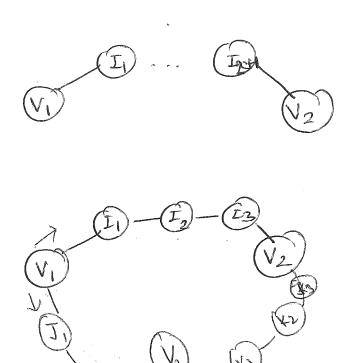


Even parity: $V_1: 0000 000000 \longrightarrow volid code word$ $I_1: 0000 00010 \longrightarrow \text{Invalid Code word}.$



Software Facult 10001001
1-4 software bugs every kloc.
Software fault model
B = f(SM, CC, DP), PC, Th
Bug density sus development Developer profile,
Code complexity
Cyclomatic complexity
class of problems
Test method
n branch points in your program (each branch can take a TRUE or a FALSE edge)
pales in your program? (Range).