

State Use 101
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The diagram illustrates a network of interconnected rectangular blocks, each labeled with a name and numerical values. The blocks are labeled: OFP (top left), GAR (middle left), OFP (bottom left), FFL (top right), FFL BMT (bottom right), and OFP (bottom right). The diagram includes various numerical values and arrows indicating connections between the blocks.

- OFP (top left):** A red-outlined rectangle with values 16, 31, 16, and 31. It is connected to the FFL block by a dashed arrow.
- GAR (middle left):** A red-outlined rectangle with values 20, 29, 20, and 29. It is connected to the OFP (bottom left) block by a dashed arrow.
- OFP (bottom left):** A red-outlined rectangle with values 5, 7, 5, and 7. It is connected to the FFL BMT block by a dashed arrow.
- FFL (top right):** A blue-outlined rectangle with values 13, 17, 5, and 5. It is connected to the OFP (top left) block by a dashed arrow.
- FFL BMT (bottom right):** A blue-outlined rectangle with values 15, 17, 15, and 15. It is connected to the OFP (bottom left) block by a dashed arrow.
- OFP (bottom right):** A red-outlined rectangle with values 5, 8, 5, and 8. It is connected to the FFL BMT block by a dashed arrow.

A photograph of a white, single-story house with a light-colored roof and two large white garage doors. A red car is parked in the driveway. The house is surrounded by lush green trees and landscaping, including a large tree on the left and a smaller tree on the right. Power lines are visible overhead.