

State Use 101
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The diagram illustrates a network of interconnected rectangular blocks, each labeled with a name and a number. The blocks are color-coded: red outlines for PAT, WDK, GAR, and EFP; blue outlines for FFL and BMT. Numbers are placed at various points along the boundaries of these blocks, representing a spatial or network metric.

Red-outlined blocks:

- PAT** (top center): 18, 3, 3, 5, 3, 2, 10, 8, 8, 8, 8.
- WDK** (top right): 10, 8.
- GAR** (middle left): 22, 12, 3, 3, 10, 3, 3, 8, 17, 23, 12, 12, 12, 12, 10, 7, 12.
- EFP** (middle left, below GAR): 12, 12, 12, 12, 10.

Blue-outlined blocks:

- FFL** (bottom right): 26, 48, 11.
- BMT** (bottom right, below FFL): 26, 48, 11.

A photograph of a single-story yellow house with dark shutters and a chimney, surrounded by trees. The house has a dark roof and a small front porch with a railing. The windows are white with dark shutters. A large tree is on the left, and many trees are in the background.A photograph of a single-story house with white horizontal siding and dark green shutters. The house features a dark roof, a brick chimney, and a small front porch with a white railing. It is set on a green lawn with scattered autumn leaves, with large trees in the background.