

State Use 101
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The diagram illustrates a sequence of operations and their associated values, organized into three main sections:

- Left Section (Blue Text):** Contains the operations **FFL** and **BMT**. Numerical values include 22, 26, 2, 4, 10, 12, 30, and 42. Arrows indicate a flow from the left section towards the middle section.
- Middle Section (Blue Text):** Contains the operations **TQS**, **FFL**, and **BMT**. Numerical values include 14, 10, 4, 18, 10, and 2. Arrows indicate a flow from the middle section towards the right section.
- Right Section (Red Text):** Contains the operations **STG** and **GAR**. Numerical values include 26, 24, 4, 14, 4, and 2. Arrows indicate a flow from the right section towards the left section.

The diagram uses a color-coded system where blue text and arrows represent one set of operations and red text and arrows represent another. The numerical values are placed near the operations they relate to, and arrows show the direction of flow between the sections.

A large, light blue house with a grey roof and two large white garage doors, surrounded by lush green trees. The house features a prominent chimney and a small arched entrance. The surrounding landscape is filled with dense foliage and tall trees, creating a serene and private setting.A photograph of a two-story white house with a grey roof and a two-car garage, set against a backdrop of green trees. A large black text overlay reads "109 STONE HILL RD".