

The diagram consists of several interconnected rectangular regions. The central region is a large rectangle labeled **SFL**, **FFL**, and **BMT**. To its top-left is a smaller rectangle labeled **FFL**. To its top-right is a rectangle labeled **OFFP**. To its bottom-left is a rectangle labeled **FFL**. To its bottom-right is a small rectangle labeled **EFP**. Various numerical values are placed along the boundaries of these regions, such as 10, 14, 26, 17, 8, 12, 5, 6, 7, and 2.