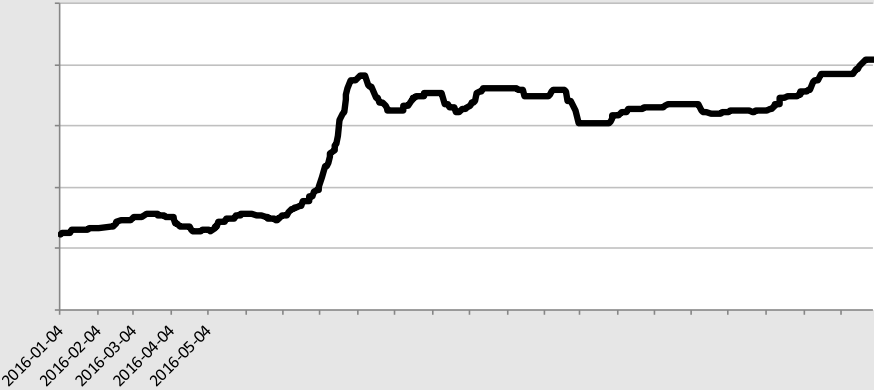
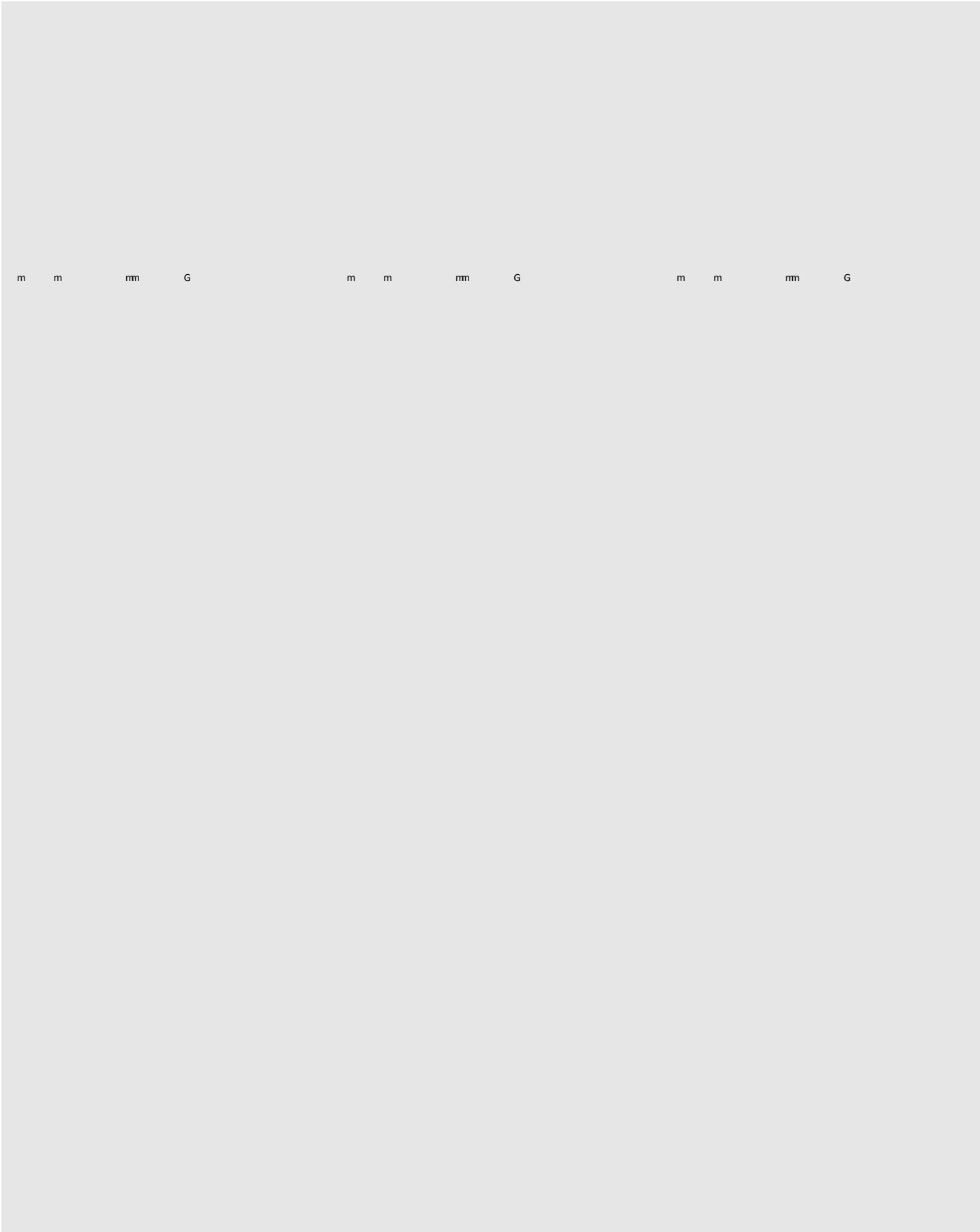


m

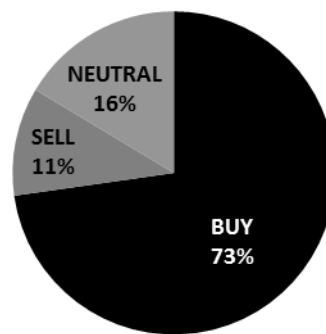
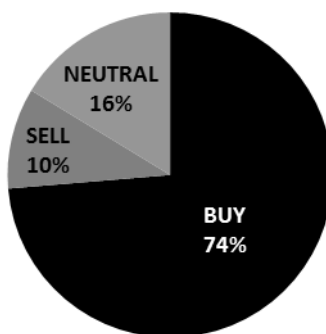
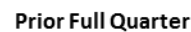
m m m
m m m
m m m
m m m



m



m m mm G m m mm G m m mm G

[illegible]

[illegible]

The diagram illustrates a network of nodes and edges. The nodes are labeled with 'm' and 'G'. The edges are represented by lines connecting the nodes. The network is complex, with many nodes and a dense web of connections. The nodes are arranged in a grid-like pattern, with some nodes highlighted in green. The edges connect the nodes, forming a complex web of relationships.

The image displays a 2D lattice structure composed of letters 'm' and 'G'. The lattice is represented by a grid of these letters, with a horizontal line near the top. The letters are arranged in a way that suggests a specific pattern or structure, possibly related to the caption about the 2D lattice.

A diagram of a 1D lattice with sites labeled m , m , mm , and G . The lattice is represented by a horizontal line with vertical tick marks. The labels are placed below the line: m at the first tick, m at the second tick, mm at the third tick, and G at the fourth tick. The space between the first and second ticks is shaded light blue, and the space between the second and third ticks is shaded light red.

m m

m