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The diagram illustrates the relationship between the number of nodes (N) and the number of links (L) in a network. The horizontal axis is labeled N and the vertical axis is labeled L . A diagonal line represents the case where $L = N$. A horizontal line at the top represents the case where L is constant. A vertical line on the left represents the case where N is constant. A series of points are plotted along the diagonal line, with labels M and Mh indicating specific values of N and L .

Swells