

The diagram illustrates a neural network architecture. At the top, a horizontal sequence of words is shown: "Words". Below this, a large rectangular box represents the main processing unit. Inside this box, on the right side, is a smaller rectangular box labeled "Num". The "Num" box is connected to the main processing unit by a line. The overall structure suggests a sequence of words being processed by a recurrent neural network (RNN) to produce a numerical output.

[illegible]

Number

Compare

☐ $<$ _____

☐ $>$ _____

Number Bond

The image shows two identical empty number bond structures. Each structure has a top square connected by two lines to two bottom squares, forming a 'V' shape. The squares are empty, and the lines are black.

