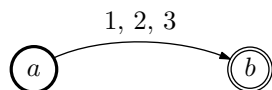
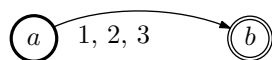


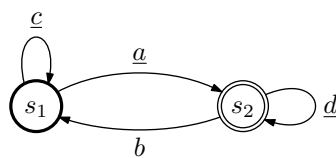
This graph was drawn with *Finomaton*:



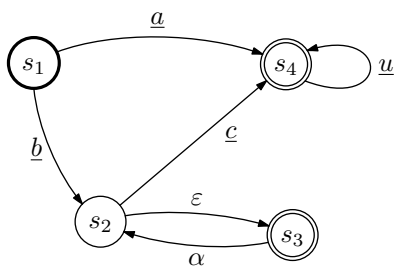
You can change the “How far along” and “position” parameters of the line’s label:



The following graph contains two loops. A loop looks best with an additional control point, which you can add by clicking on **Control point** and then on the line.

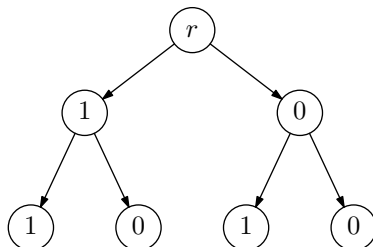


The next graph contains one straight line that was created by selecting the line, clicking **Remove** and then on the control point to delete it:

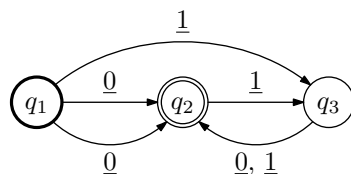


When creating a graph, you need not worry about placement. MetaPost and T<sub>E</sub>X take the minimal bounding box into account when rendering and placing the graph, regardless of its position on the canvas.

In the next example, I changed all **drawarrow** commands to **draw** in the generated MetaPost file:

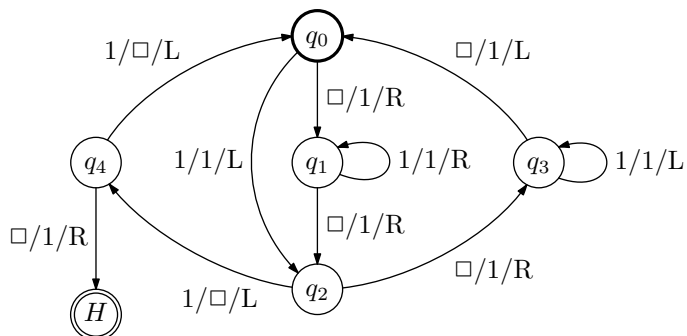


Another graph:

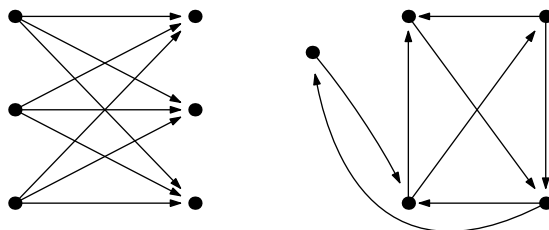


With a label in the picture, and using a font not defined in plain T<sub>E</sub>X:

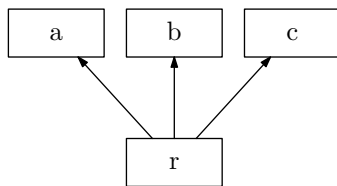
This is a 5-state  
*Busy Beaver*-candidate



You can set “Export style” to `digraph`:



Or change `circleit` to `boxit` in the MetaPost file:



You can download *Finomaton* from:

<http://www.ctan.org>

Good luck!  
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