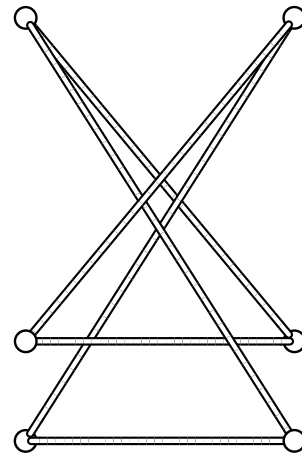
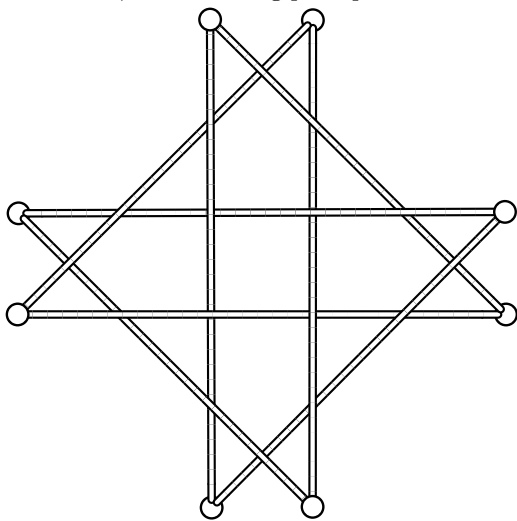


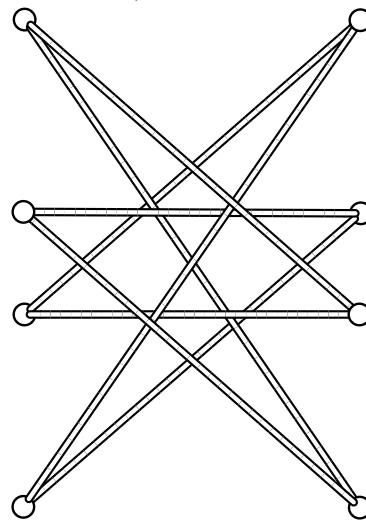
$K_{2,3}$  viewed along principal axis



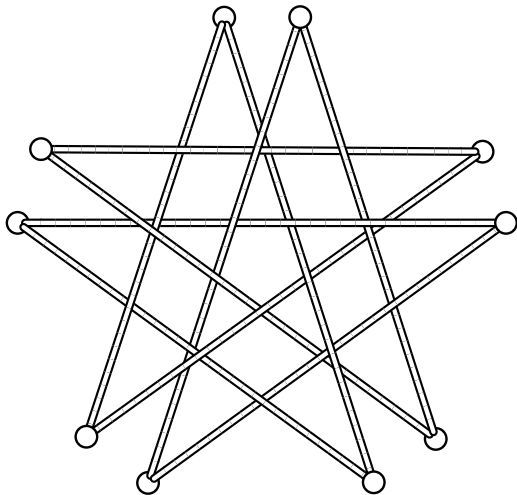
$K_{2,3}$  rotated  $90^\circ$



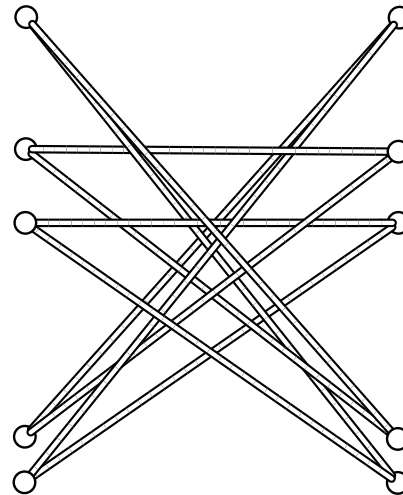
$K_{3,4}$  viewed along principal axis



$K_{3,4}$  rotated  $90^\circ$



$K_{4,5}$  viewed along principal axis



$K_{4,5}$  rotated  $90^\circ$

Three minimal-stick torus knots in minimal  $E_{MD}$  configuration.

Figure from *Interactive Topological Drawing* (1998) by R. G. Scharein  
[www.pims.math.ca/knotplot/](http://www.pims.math.ca/knotplot/)