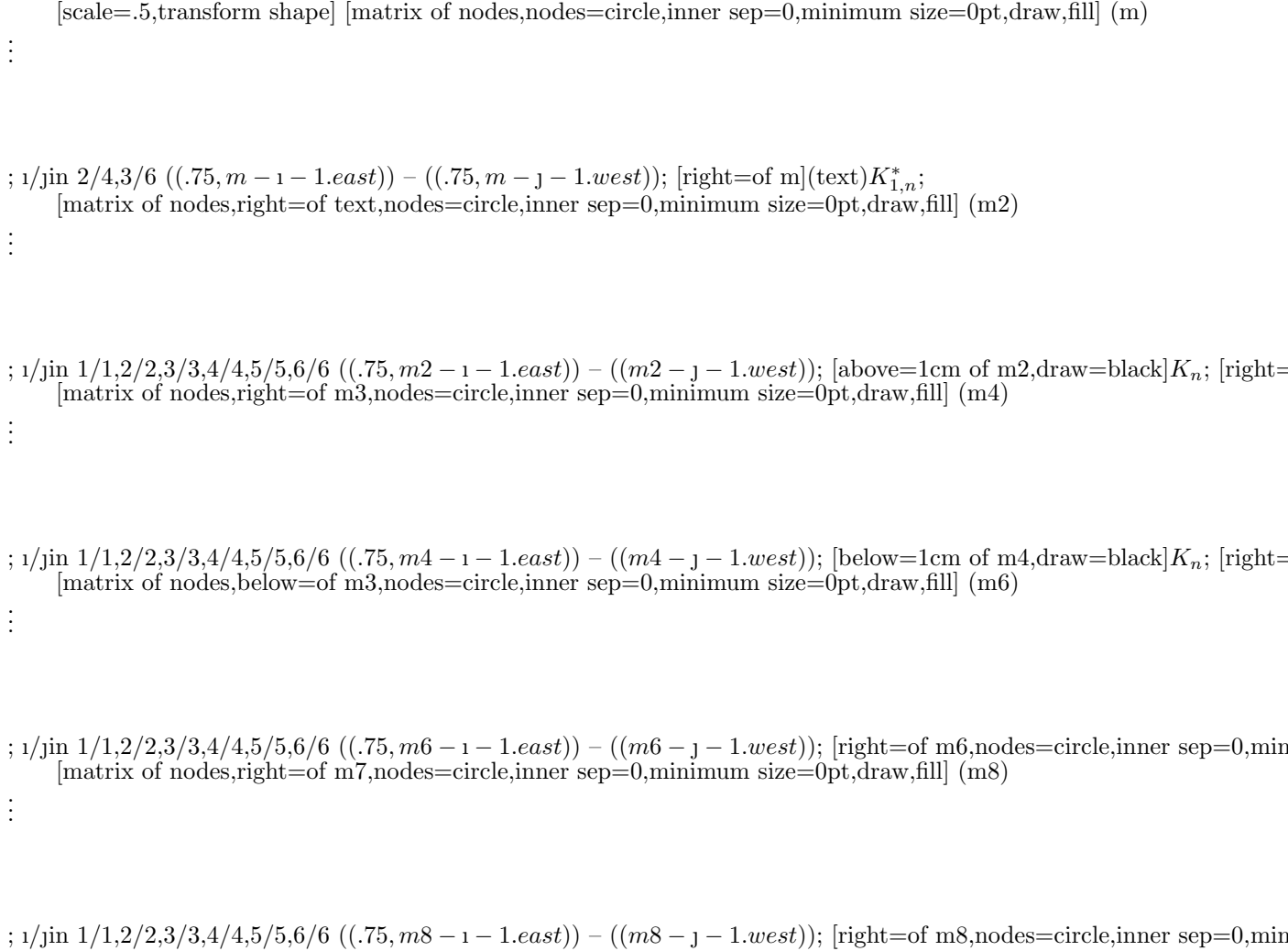
[scale=.5,transform shape] [matrix of nodes,nodes=circle,inner sep=0,minimum size=0pt,draw,fill] (m)
; ı/jin 2/4,3/6 ((.75, m − ı − 1.east)) – ((.75, m − ȷ − 1.west)); [right=of m](text)$K^*_{1,n}$;
[matrix of nodes,right=of text,nodes=circle,inner sep=0,minimum size=0pt,draw,fill] (m2)
; ı/jin 1/1,2/2,3/3,4/4,5/5,6/6 ((.75, m2 − ı − 1.east)) – ((m2 − ȷ − 1.west)); [above=1cm of m2,draw=black]K_n; [right=
[matrix of nodes,right=of m3,nodes=circle,inner sep=0,minimum size=0pt,draw,fill] (m4)
; ı/jin 1/1,2/2,3/3,4/4,5/5,6/6 ((.75, m4 − ı − 1.east)) – ((m4 − ȷ − 1.west)); [below=1cm of m4,draw=black]K_n; [right=
[matrix of nodes,below=of m3,nodes=circle,inner sep=0,minimum size=0pt,draw,fill] (m6)
; ı/jin 1/1,2/2,3/3,4/4,5/5,6/6 ((.75, m6 − ı − 1.east)) – ((m6 − ȷ − 1.west)); [right=of m6,nodes=circle,inner sep=0,min
[matrix of nodes,right=of m7,nodes=circle,inner sep=0,minimum size=0pt,draw,fill] (m8)
; ı/jin 1/1,2/2,3/3,4/4,5/5,6/6 ((.75, m8 − ı − 1.east)) – ((m8 − ȷ − 1.west)); [right=of m8,nodes=circle,inner sep=0,min