```
[scale=1] \quad (0,0) \text{ node}[left]1 - (4,0) \text{ node}[right]4; \\ (4/3,-4*sqrt(3)/6) - (0,4/2) \text{ node}[left]2 - (4*2/3,-4*sqrt(3)/6) \text{ node}[left]2 - (4*2/3,-4*sqrt(3)/6) \\ [scale=1] \quad (0,0) \text{ node}[left]3 - (4,0) \text{ node}[left]4; \\ (4/3,-4*sqrt(3)/6) - (0,4/2) \text{ node}[left]2 - (4*2/3,-4*sqrt(3)/6) \\ [scale=1] \quad (0,0) \text{ node}[left]4 - (4,0) \text{ node}[left]4; \\ (4/3,-4*sqrt(3)/6) - (0,4/2) \text{ node}[left]4 - (4*2/3,-4*sqrt(3)/6) \\ [scale=1] \quad (0,0) 
[scale=1] (-1,-1) rectangle (1,1); [thick] (0,1) node[above] \frac{\theta_2}{2} – (1,1) node[above] \frac{\theta_3}{e} node[right] \frac{\theta_2}{2} – (1,0) node[below]
```