every label/.style=inner sep=1pt, every node/.style=inner sep=0, vertex/.style=circle,draw=black,thick,fill=black,1 [scale=0.7] $\begin{array}{l} (0,-0.6)-(9,-0.6); \ (0,-0.6)-(0,0.6); \ (1,-0.6)-(1,0.6); \ (2,-0.6)-(2,0.6); \ (3,-0.6)-(3,0.6); \ (4,-0.6)-(4,0.6); \ (5,-0.6)-(5,0.6); \ (9,-0.6)+(1/2,0.5)-(1/2,0.5); \ (1/2,-0.5)-(1/2,0.5); \ (1/2,-0.5)+(1/2,-0.5)-(1/2,0.5); \ (1/2,-0.5)+(1/2,-0.5)+(1/2,-0.5)+(1/2,-0.5)+(1/2,-0.5); \ (1/2,-0.5)+(1/2,-0.5)$ in 0,...,9 [vertex,label=above:blue+1] at (+.5,.5); [vertex,label=below:red+1] at (+.5,-.5); [vertex,label=right:vellow