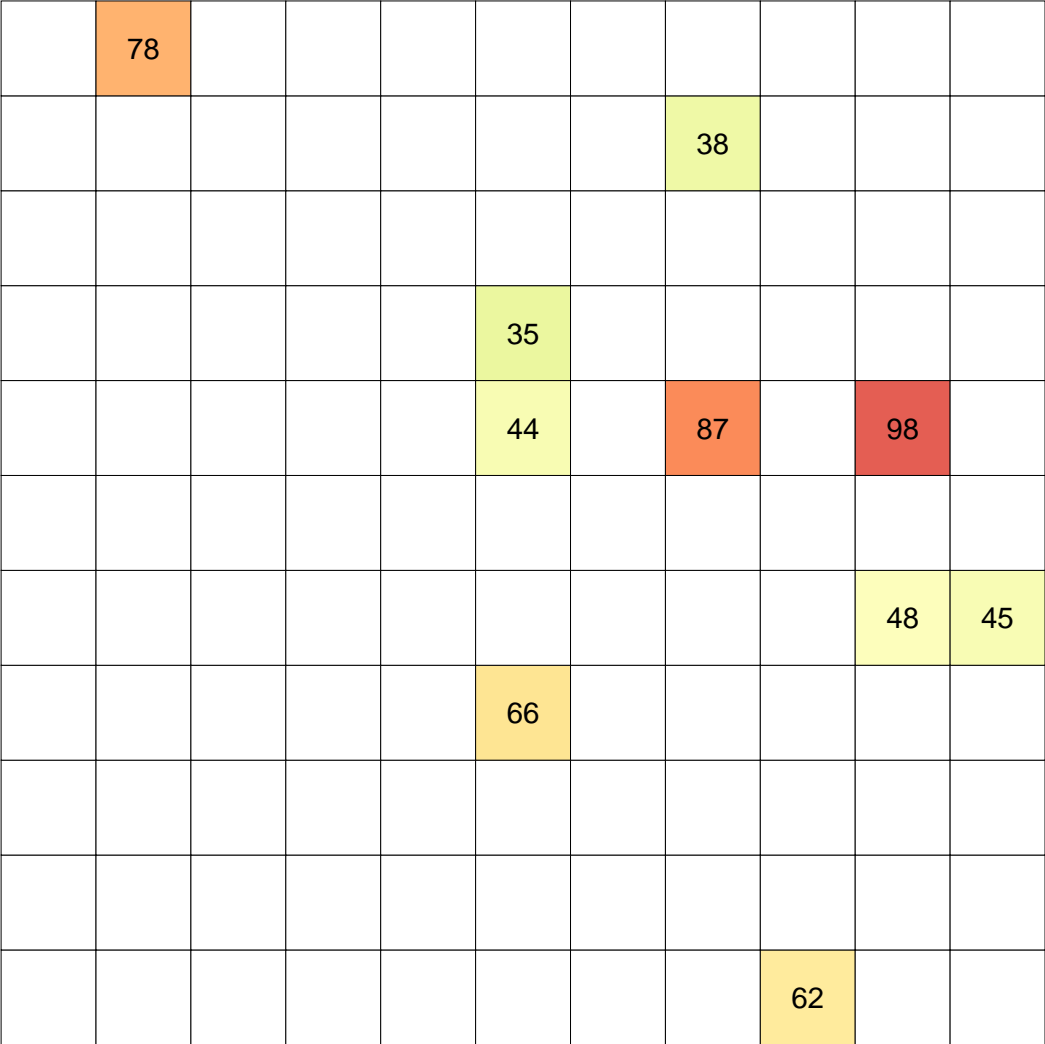
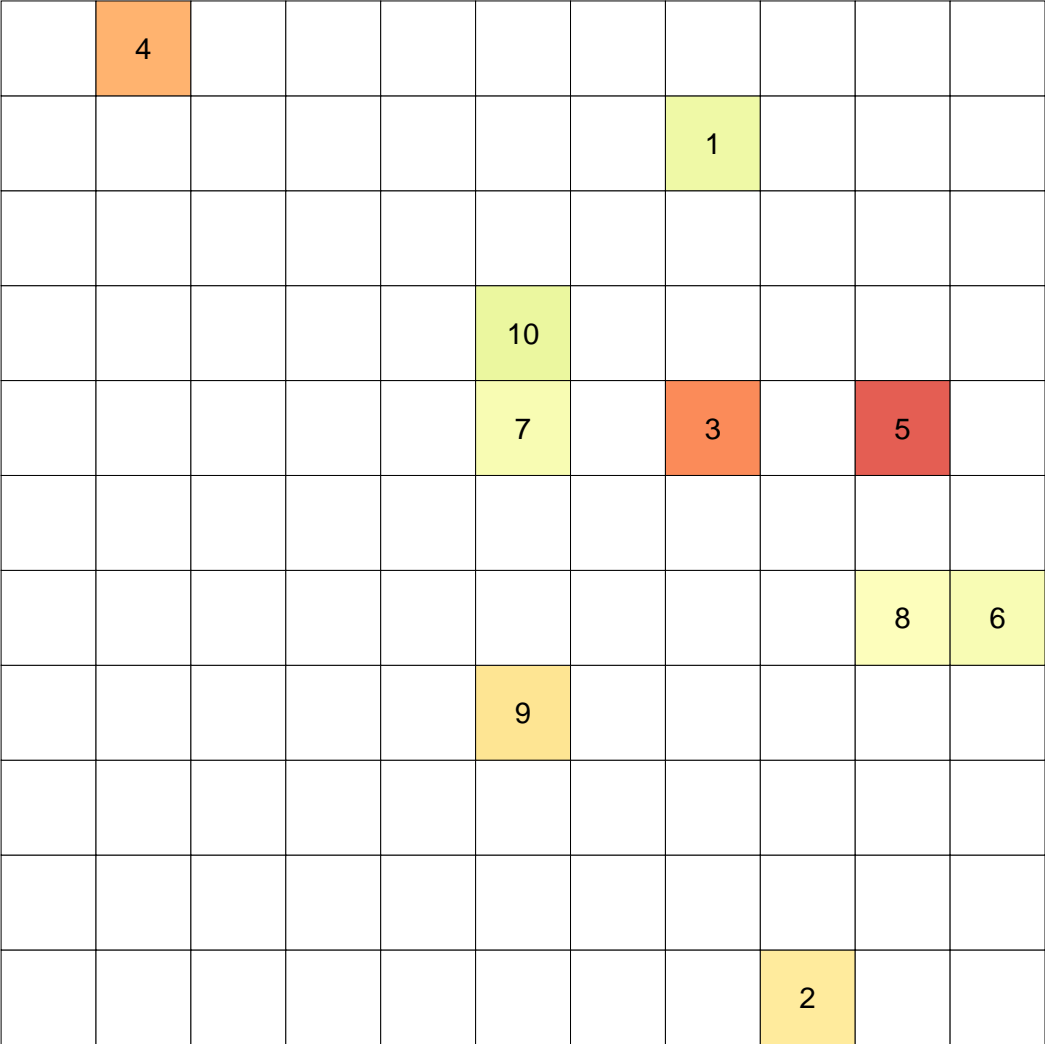


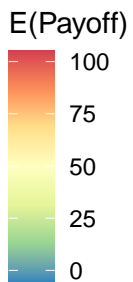
Revealed (t=10)



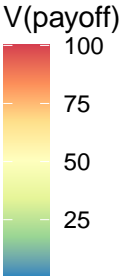
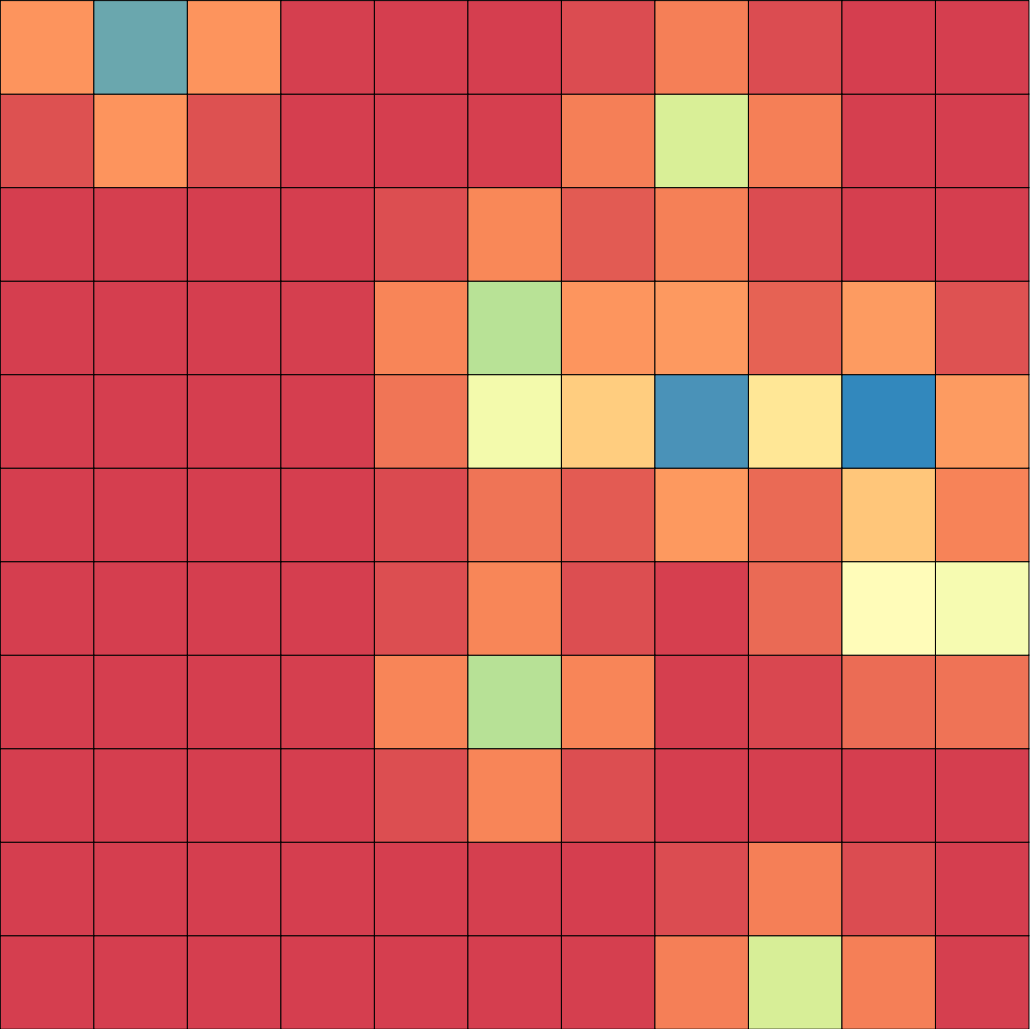
Revealed (t=10)



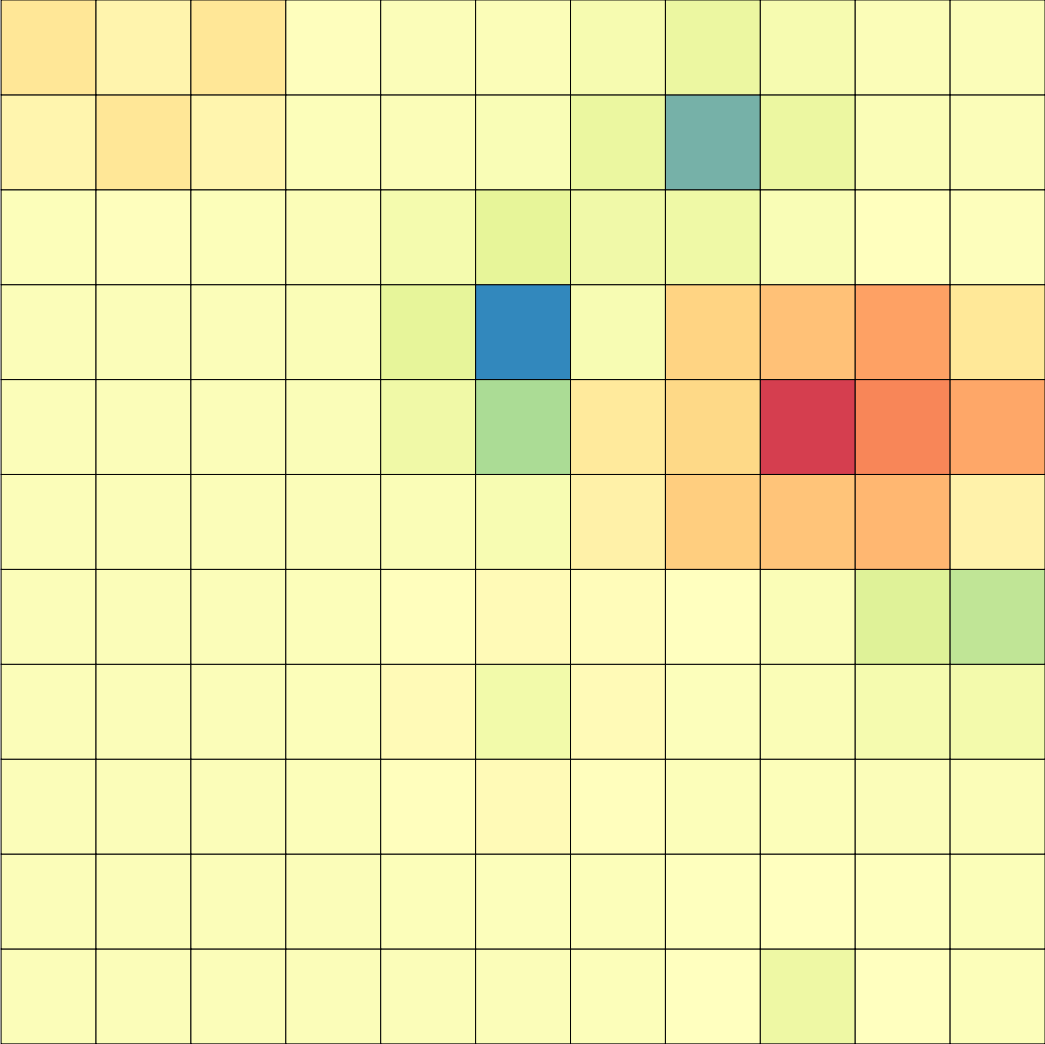
The heatmap displays a 12x12 grid of cells. The color intensity represents a value, with a scale from light yellow (low) to dark red (high). The highest values are concentrated in the upper right quadrant, specifically in the top-right corner where a cluster of red and dark orange cells is visible. The values generally decrease as one moves from the top right towards the bottom left, with the lowest values (light yellow) appearing in the bottom-left corner. The grid is composed of 144 cells in total.



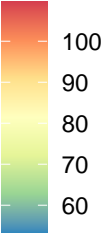
Uncertainty



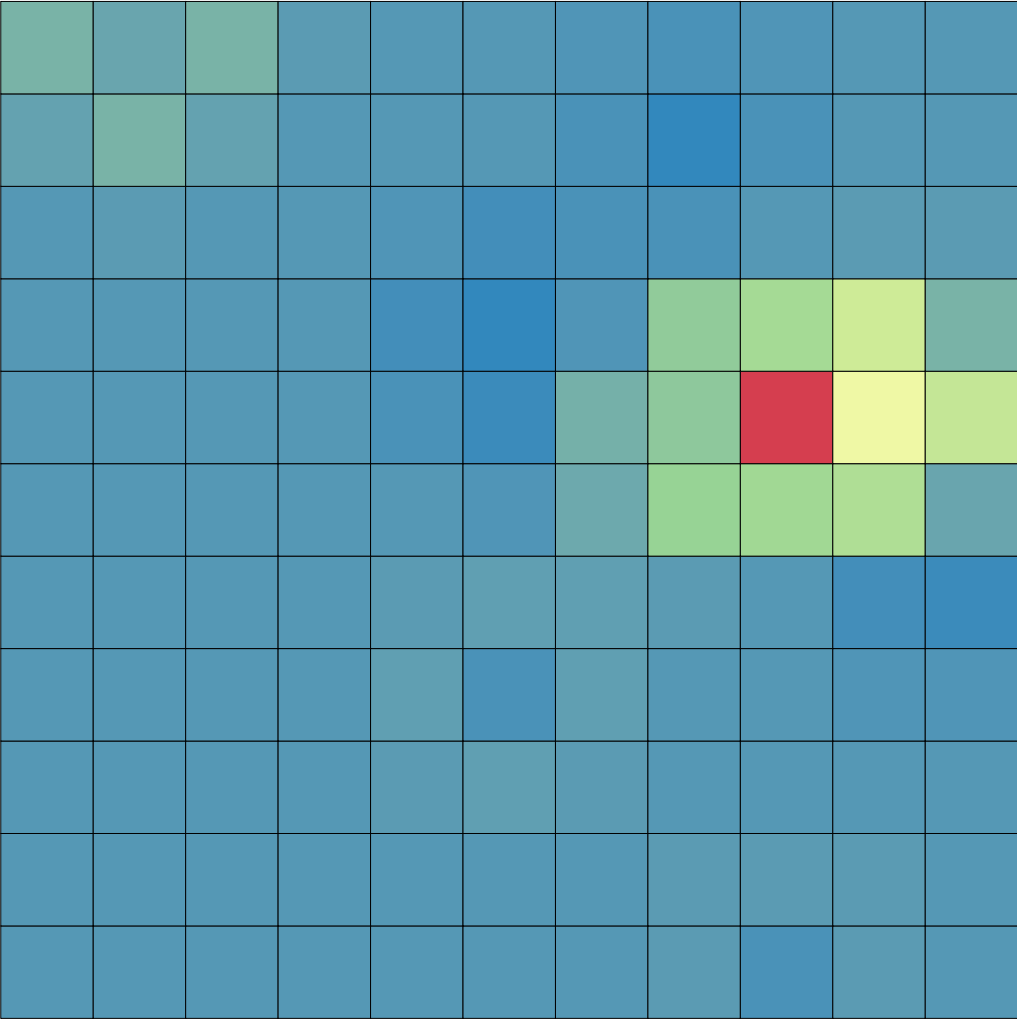
UCB



UCB



Softmax



P(Choice)



0.10

0.05

0.00