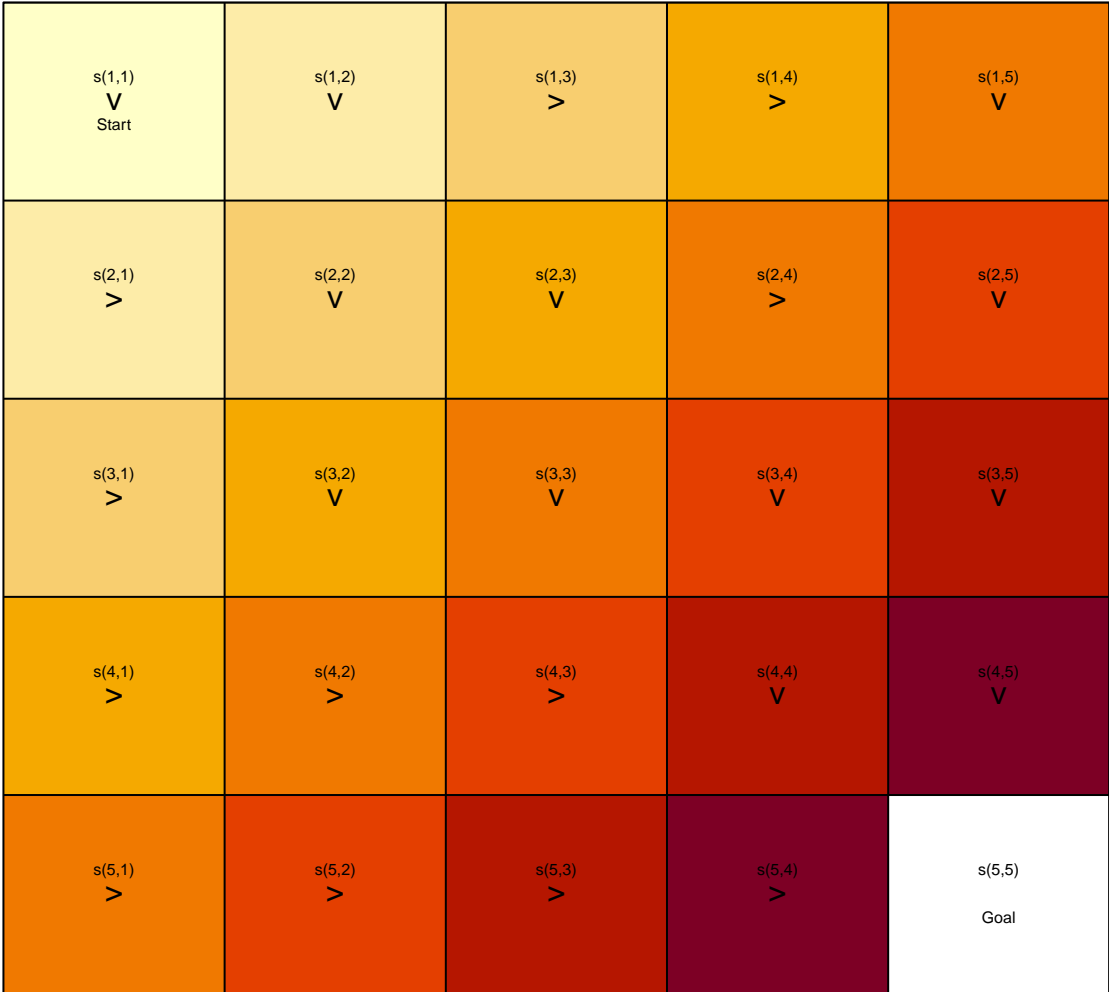


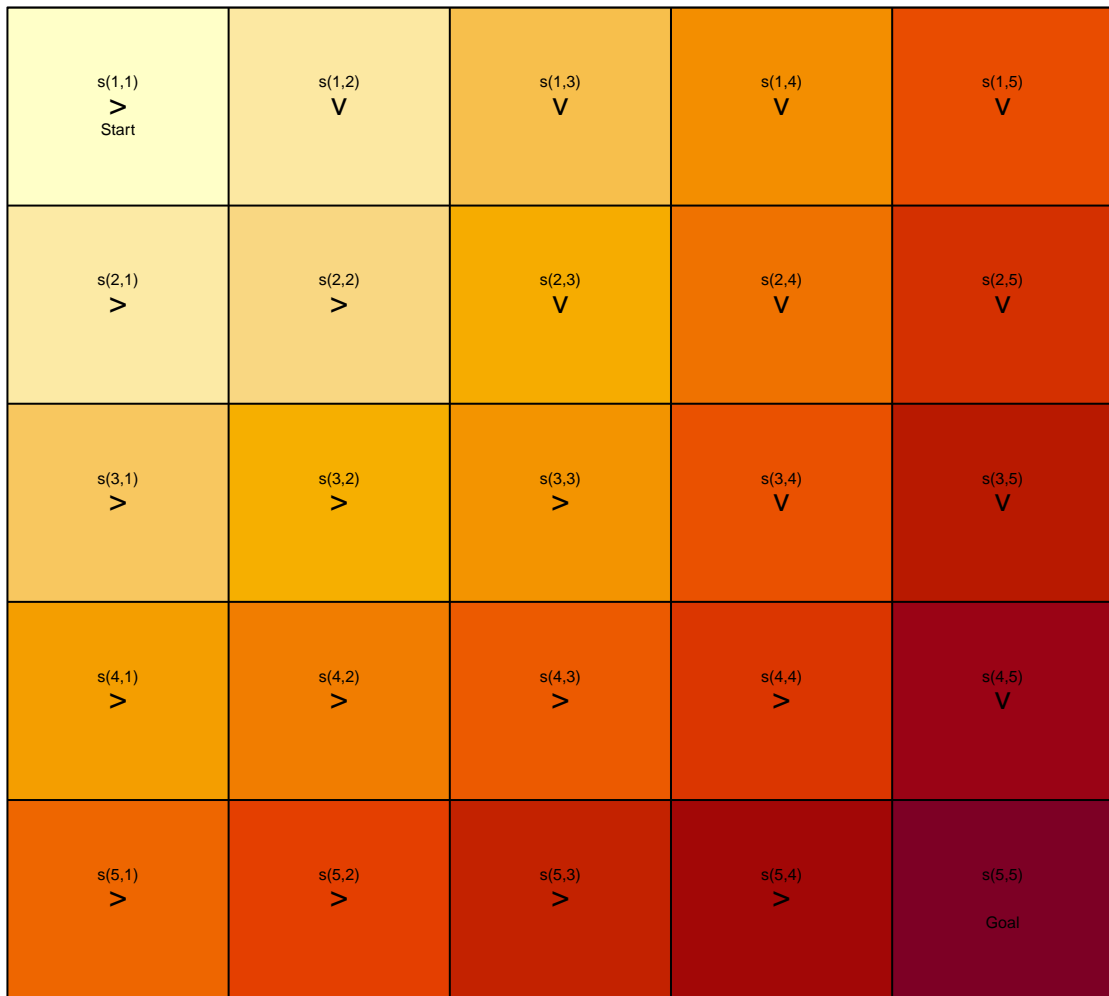
Policy: Maze (VI)



$x_2$

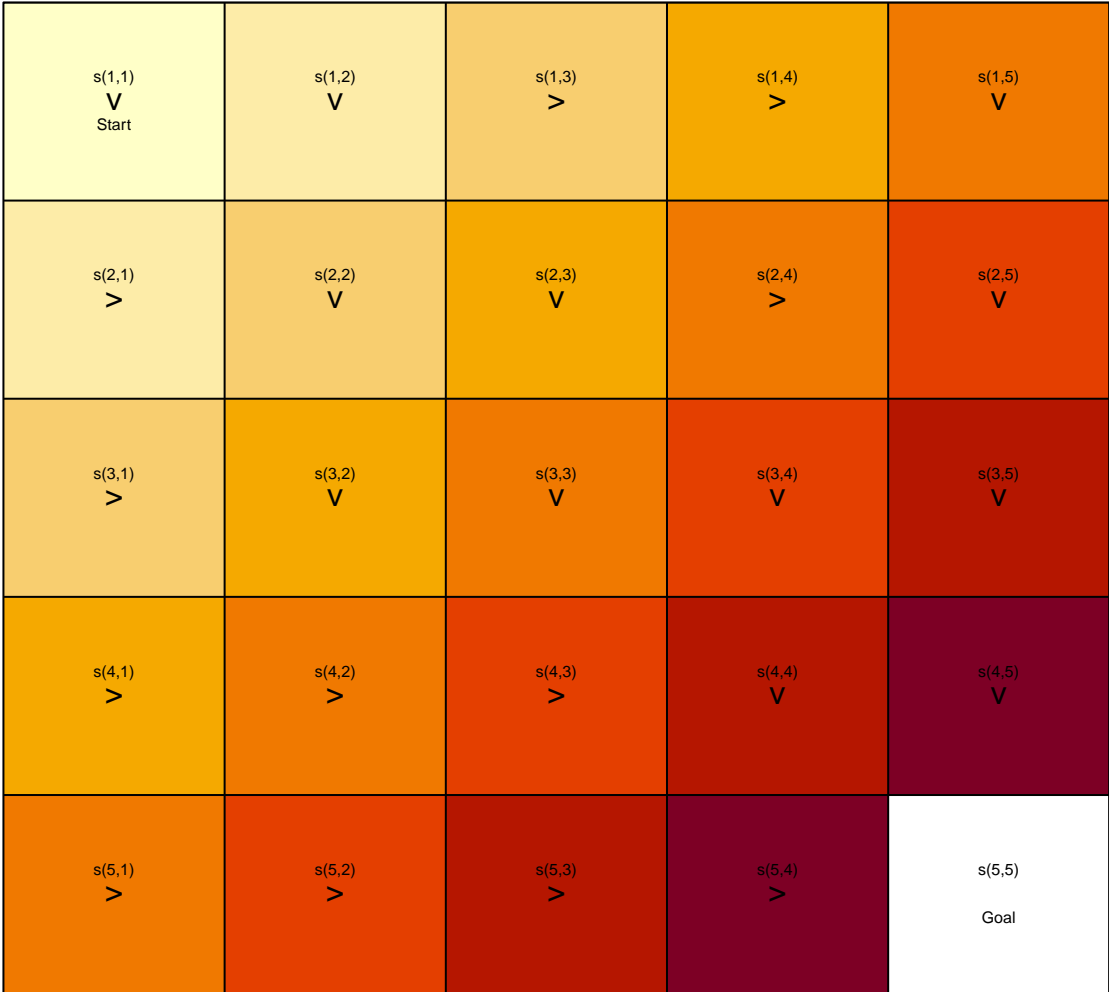
$x_1$

# Policy: Maze (sarsa)



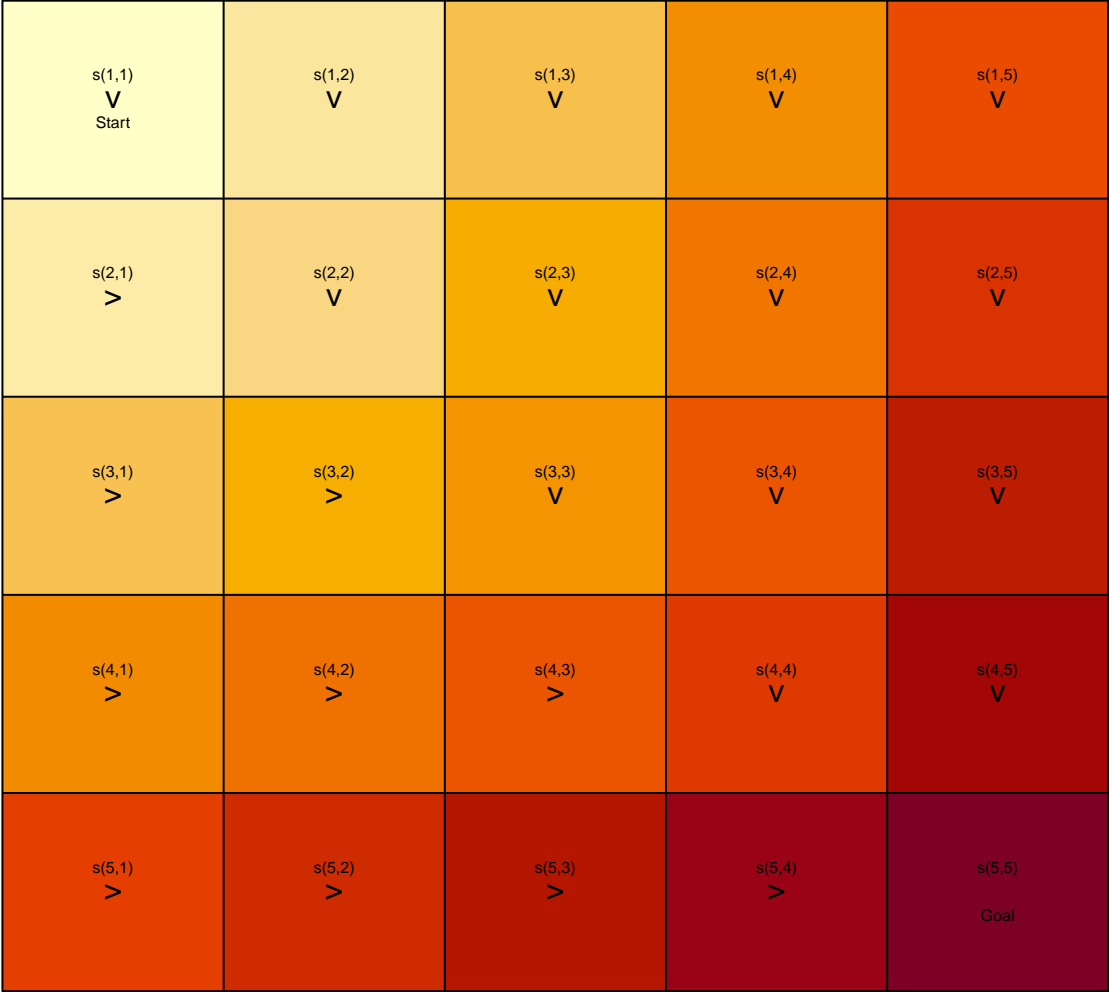
$x_2$

Policy: Maze (VI)



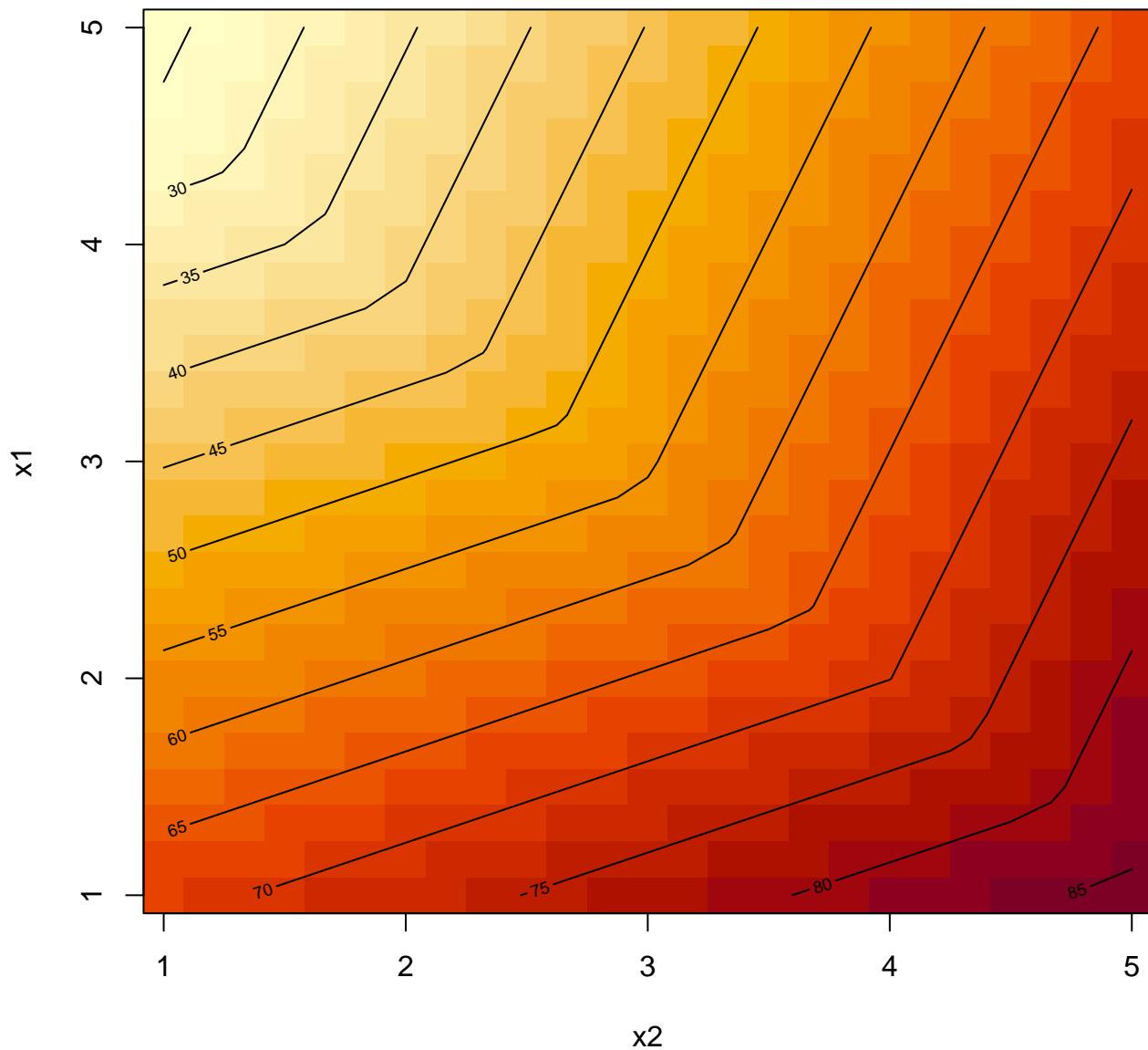
$x_2$

Policy: Maze (semi\_gradient\_sarsa)

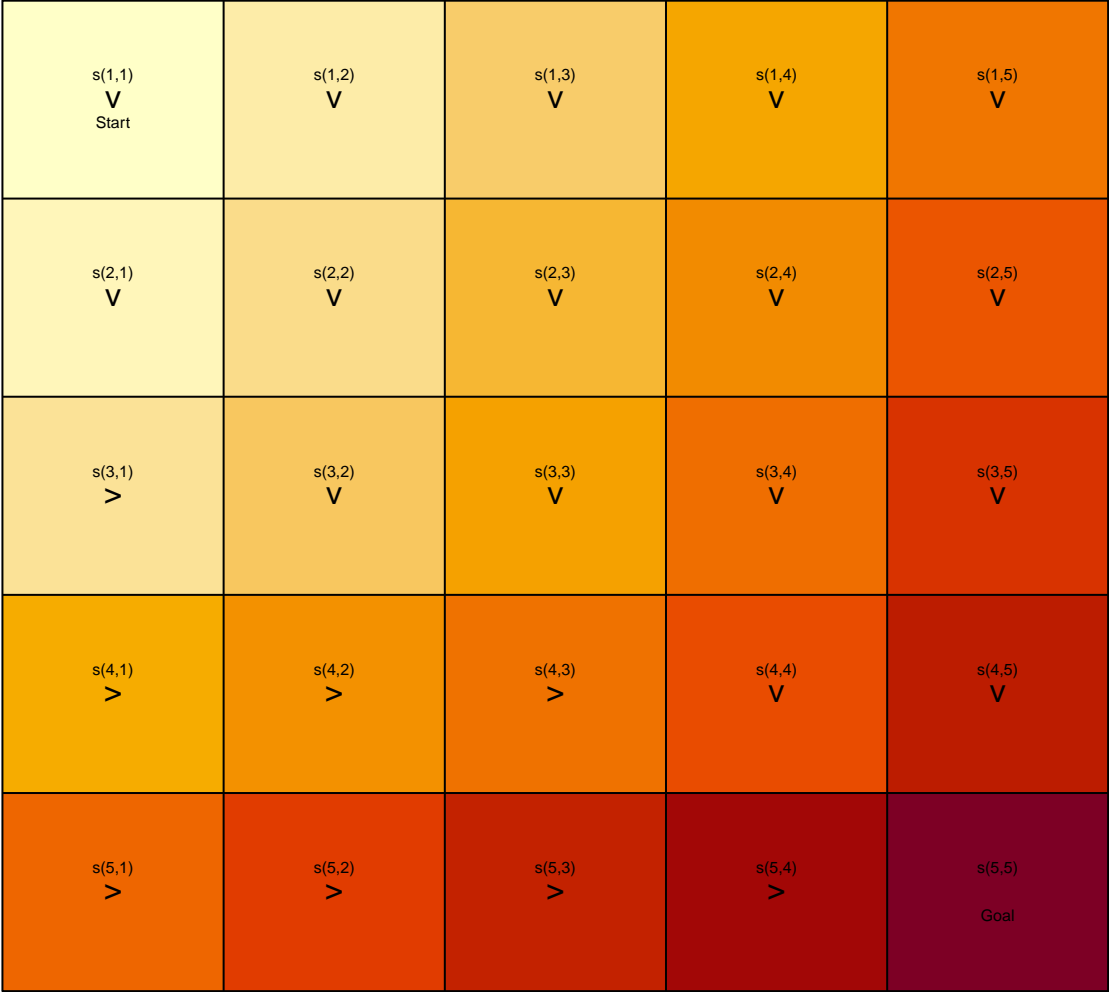


$x_2$

**Approx. Value Function: Maze (semi\_gradient\_sarsa)**

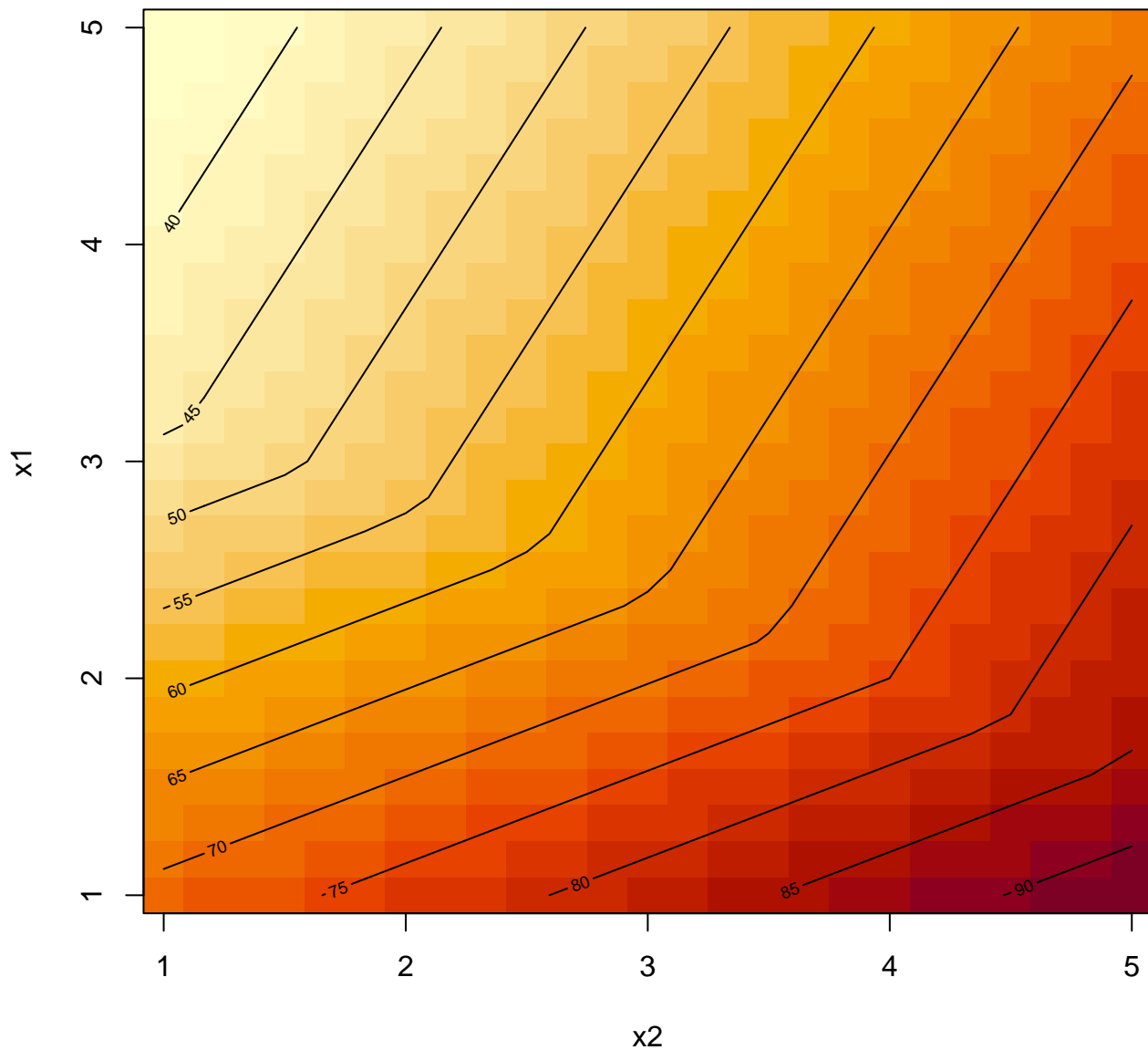


Policy: Maze (semi\_gradient\_sarsa)

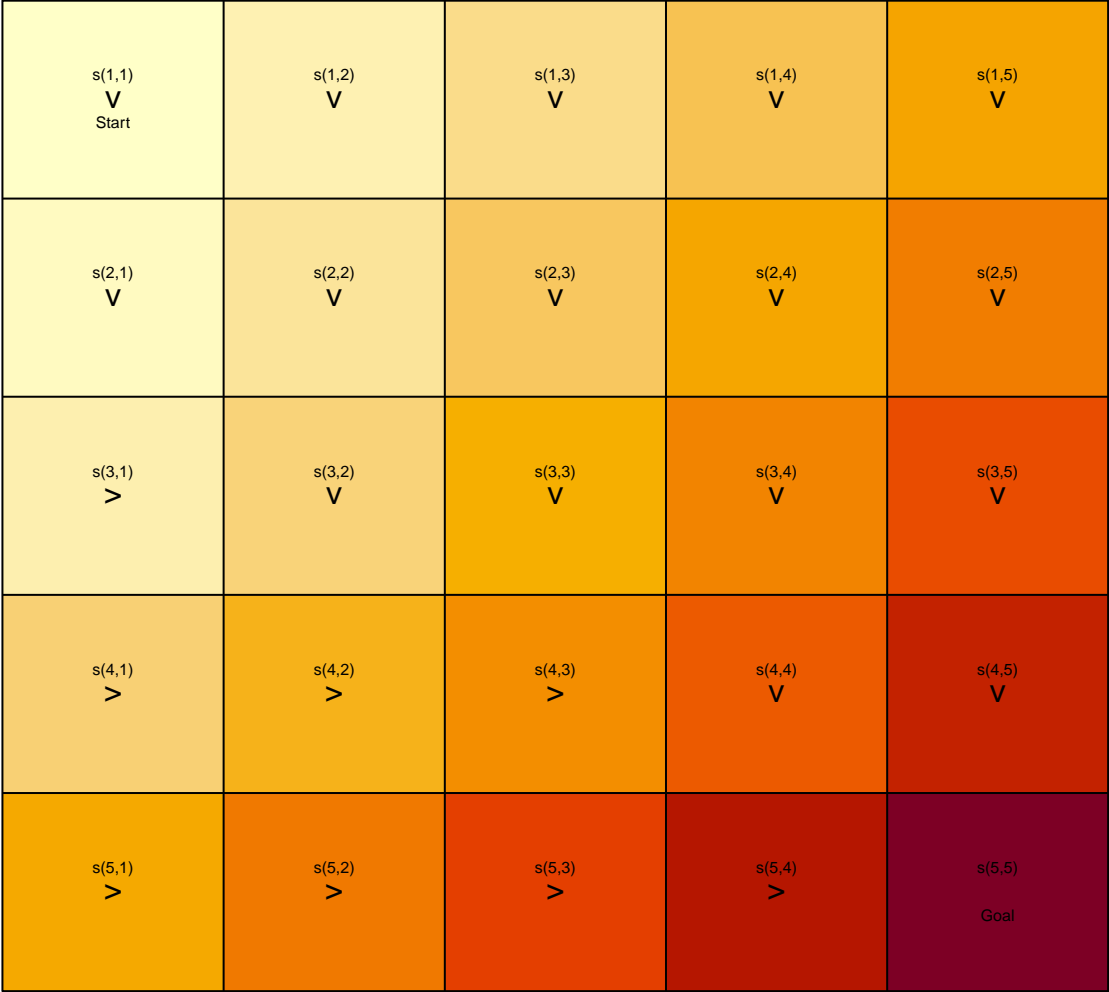


x2

**Approx. Value Function: Maze (semi\_gradient\_sarsa)**

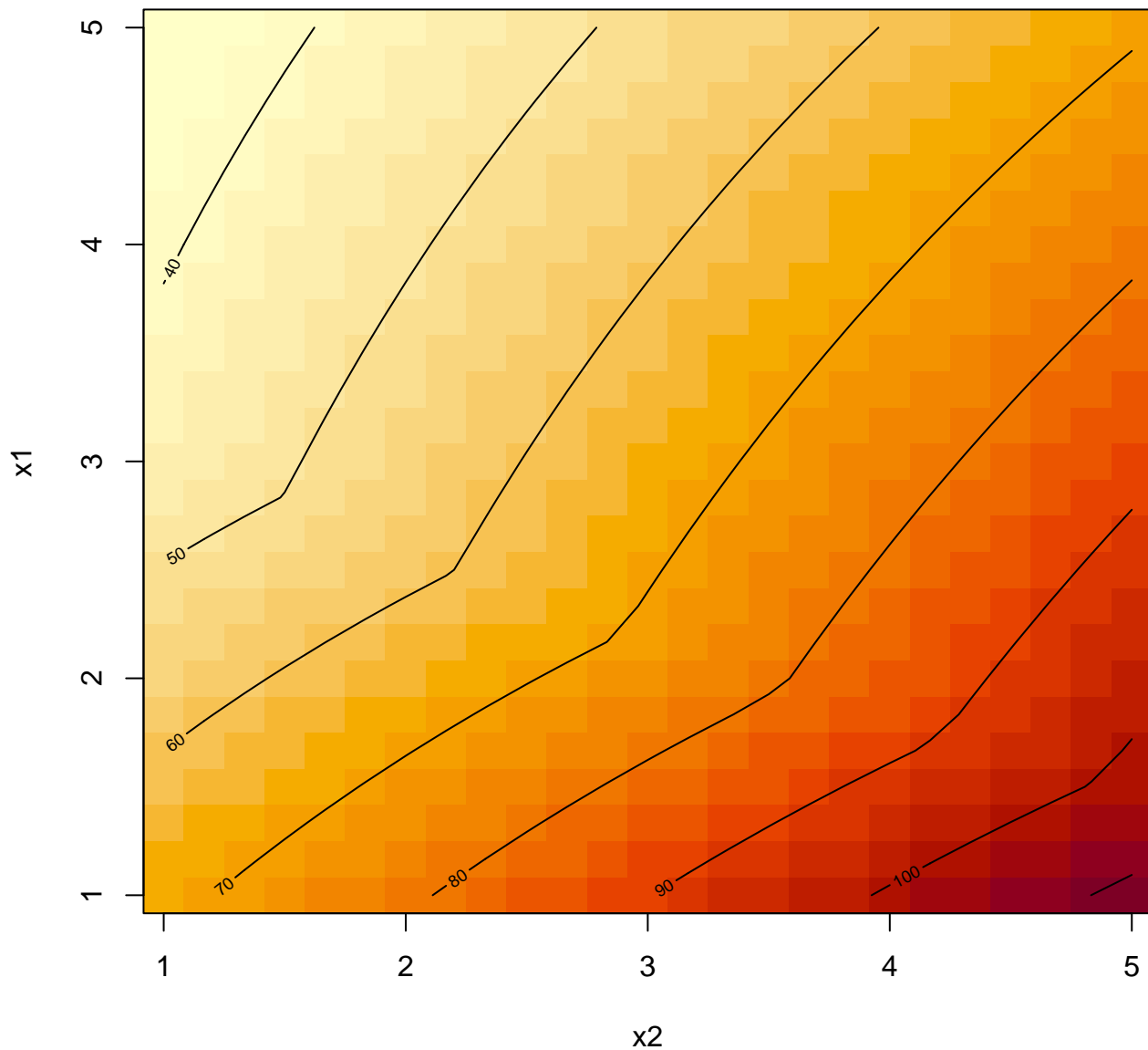


# Policy: Maze (semi\_gradient\_sarsa)

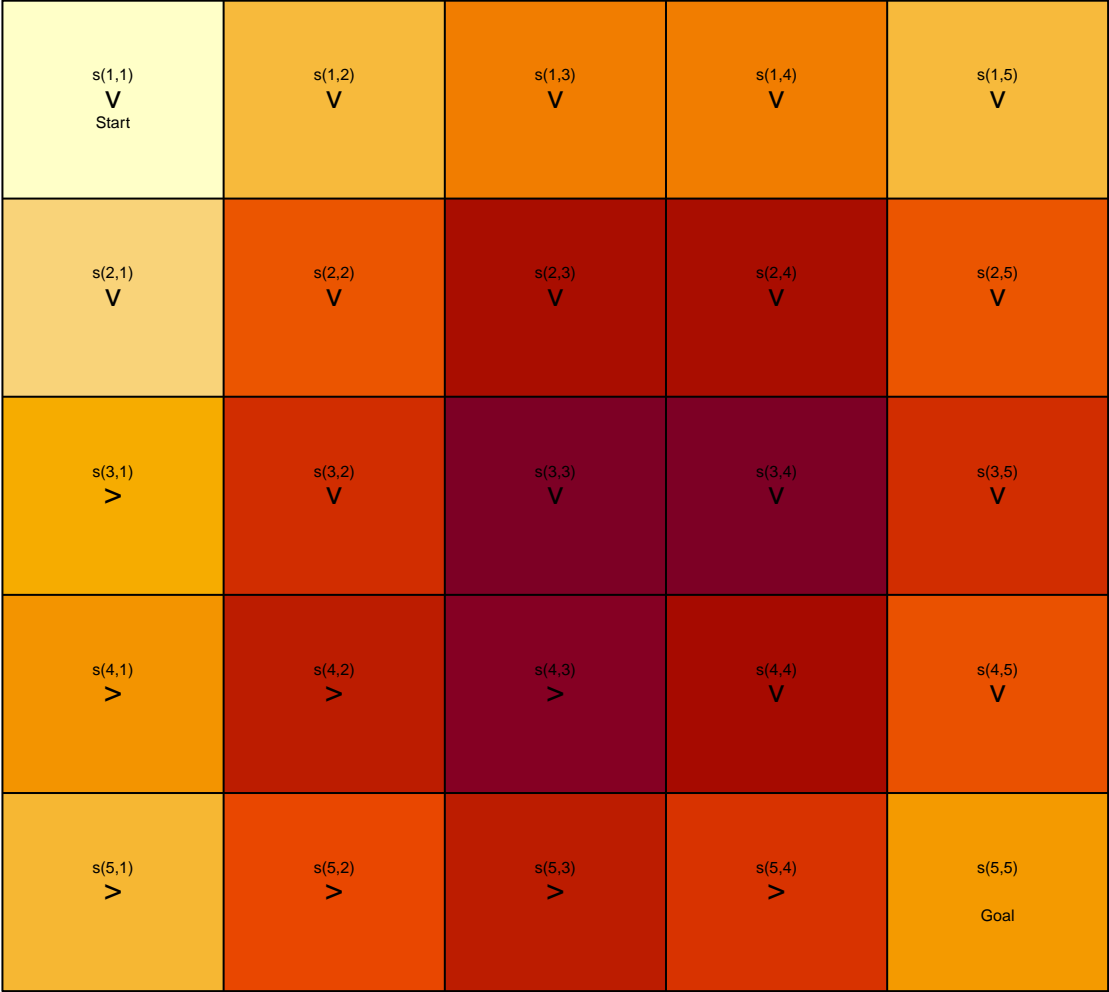




**Approx. Value Function: Maze (semi\_gradient\_sarsa)**

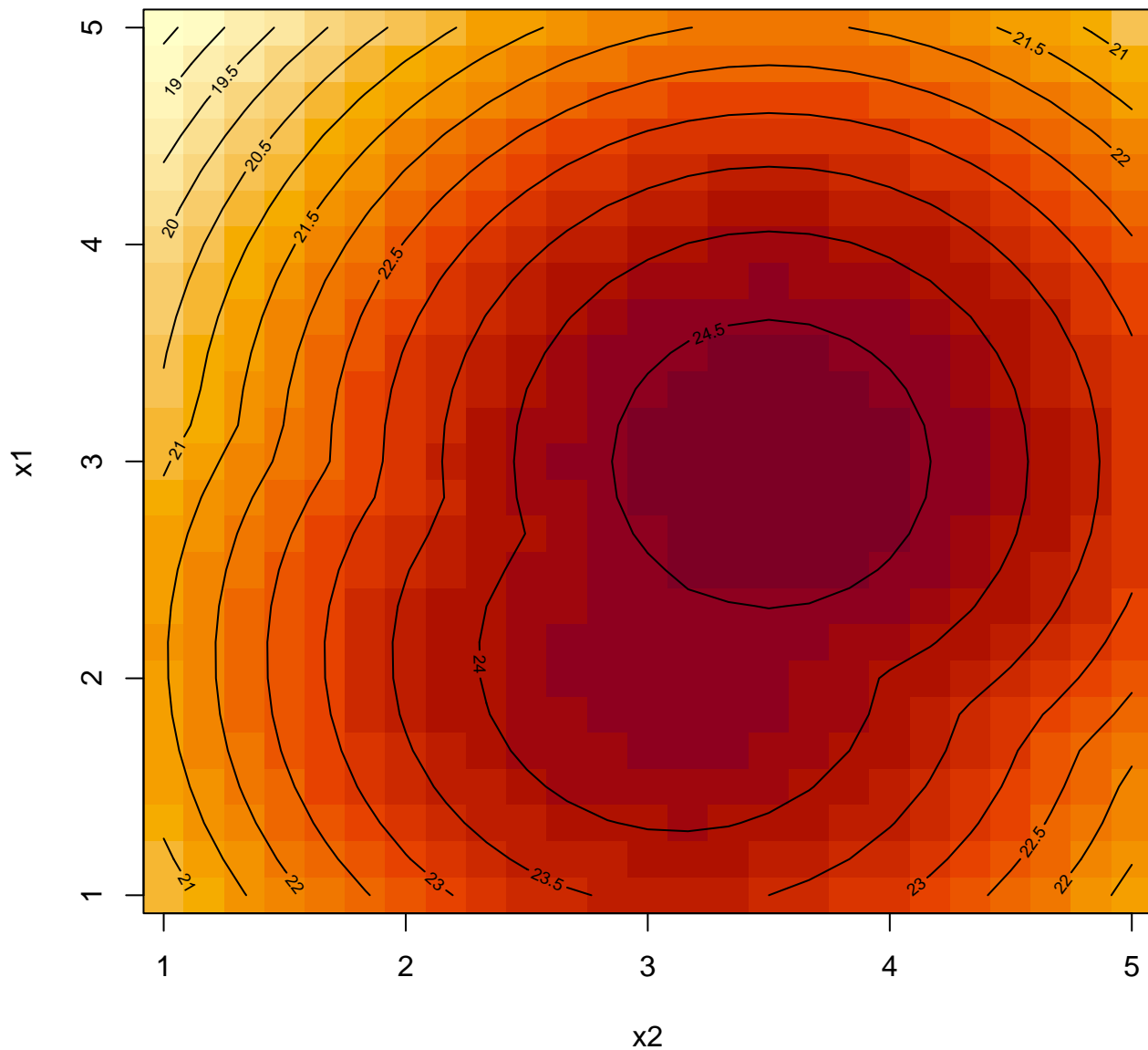


Policy: Maze (semi\_gradient\_sarsa)



$x_2$

**Approx. Value Function: Maze (semi\_gradient\_sarsa)**



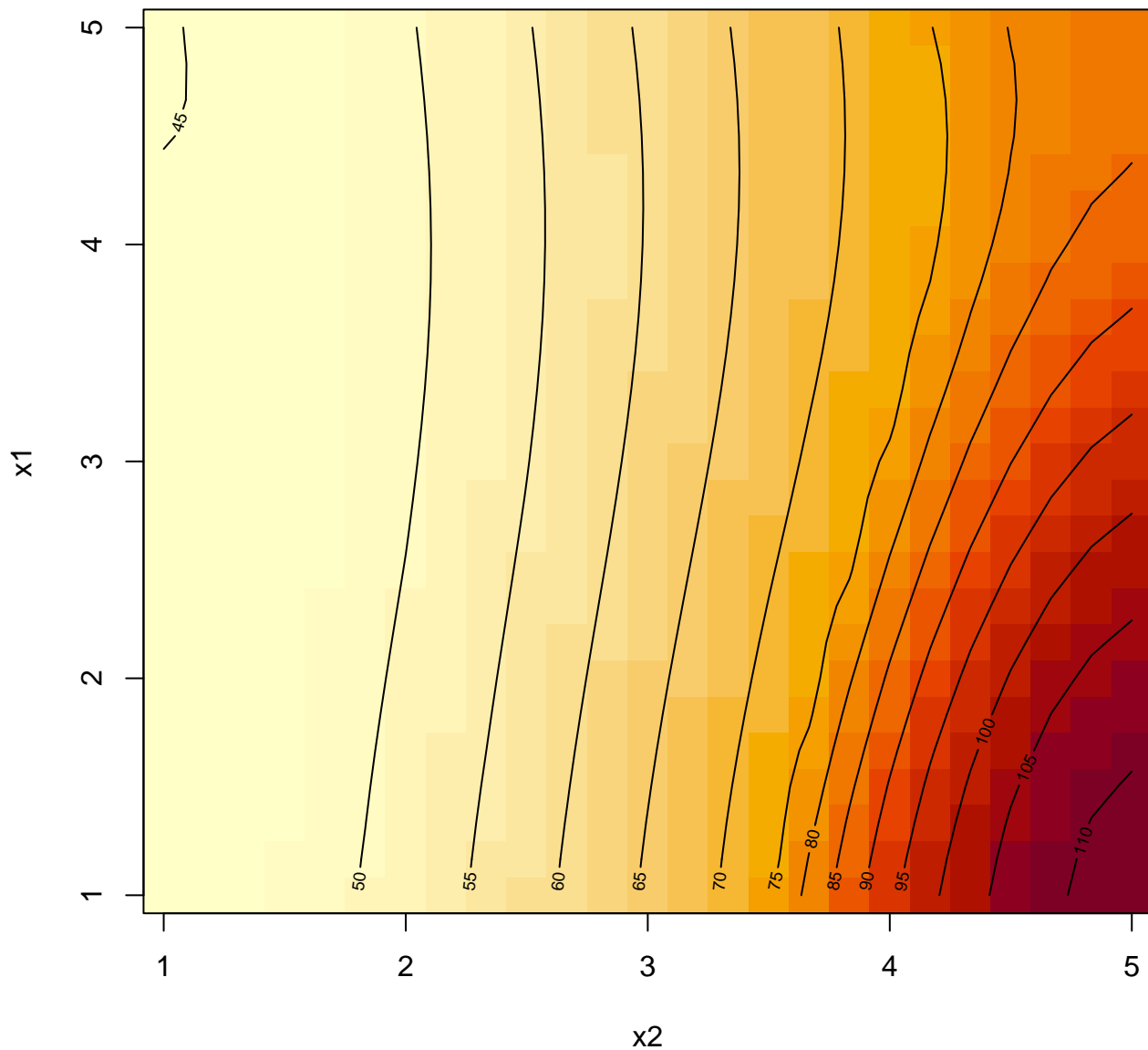
Policy: Maze (semi\_gradient\_sarsa)



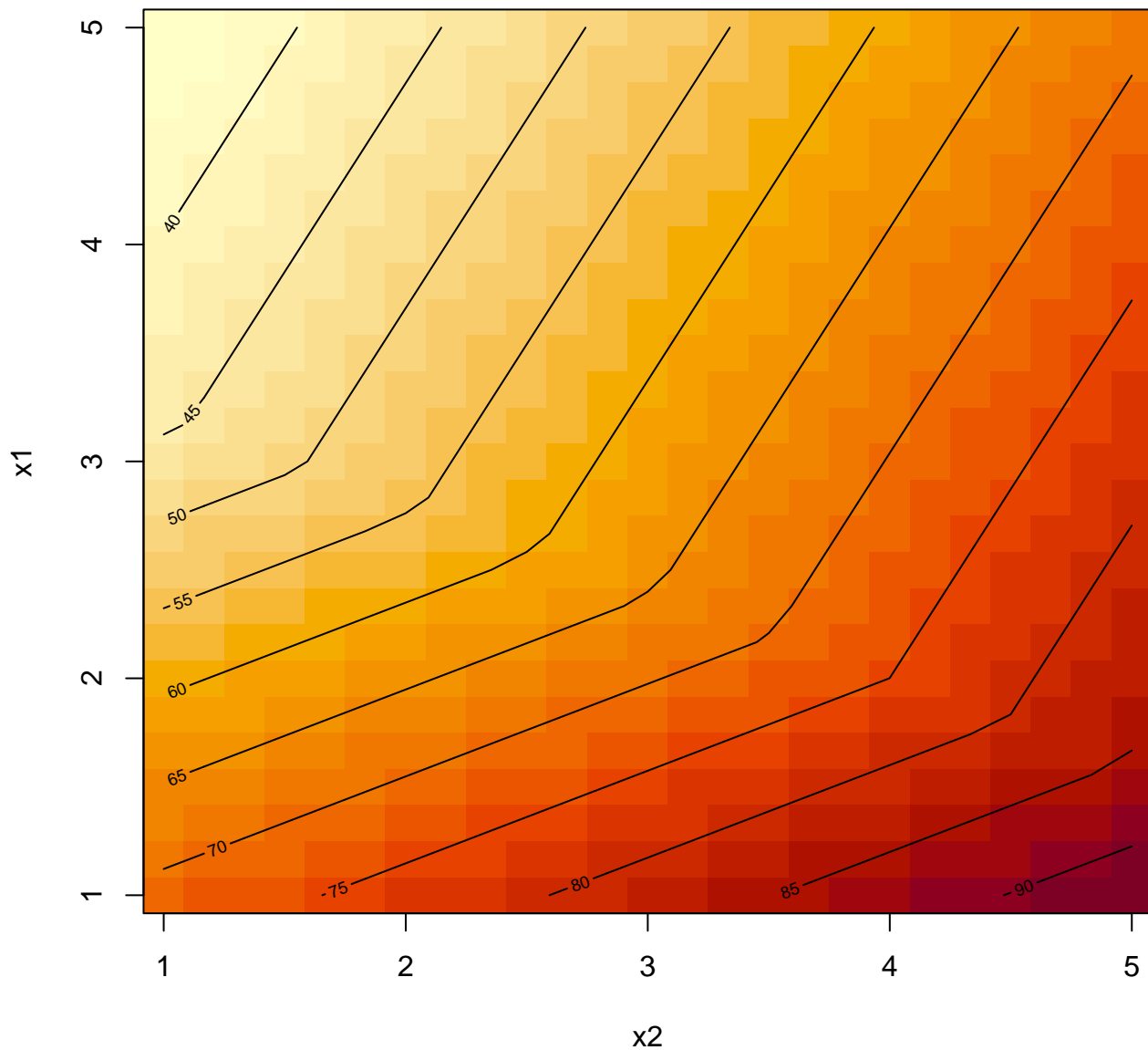
$x_2$

$x_1$

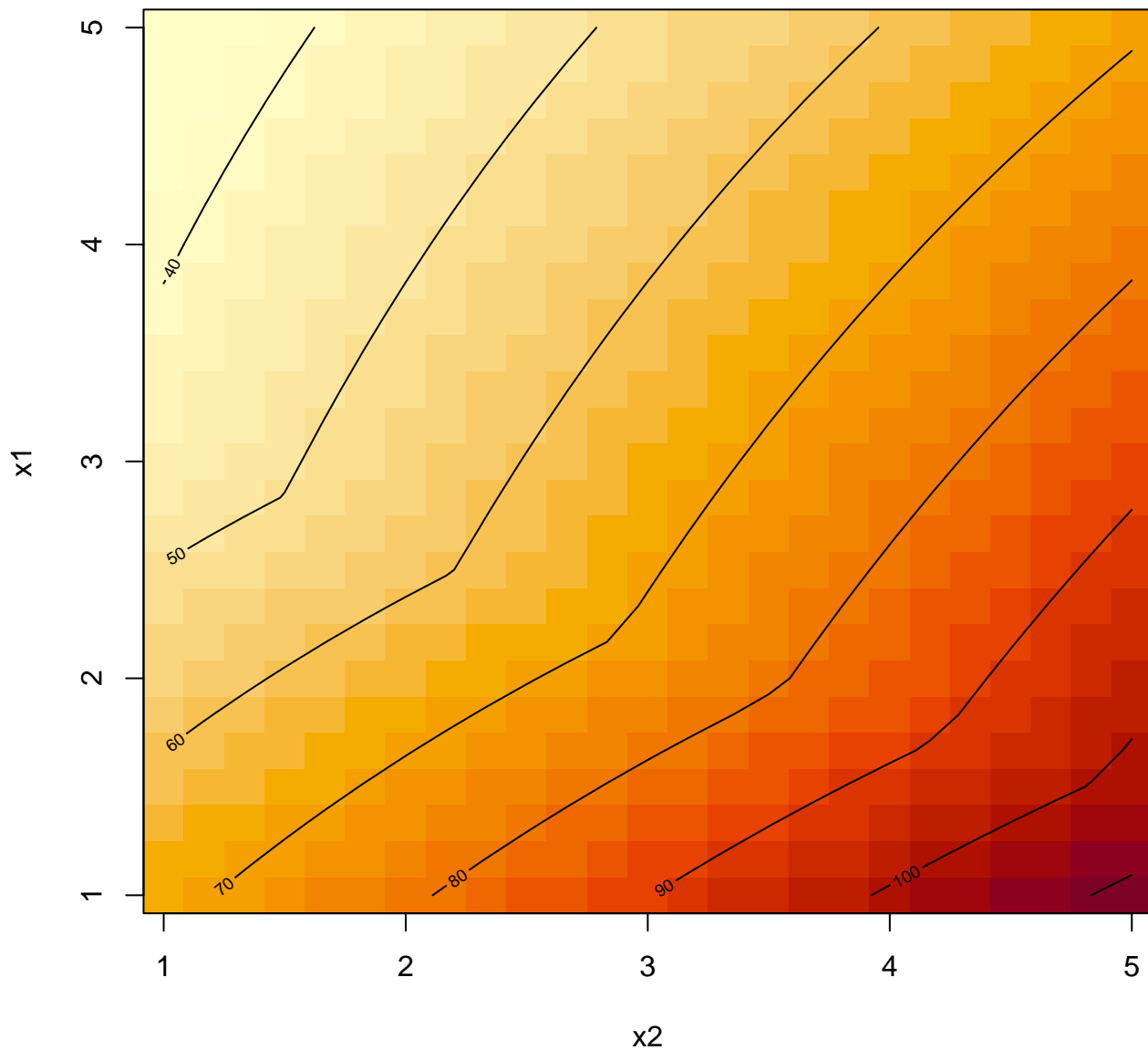
**Approx. Value Function: Maze (semi\_gradient\_sarsa)**



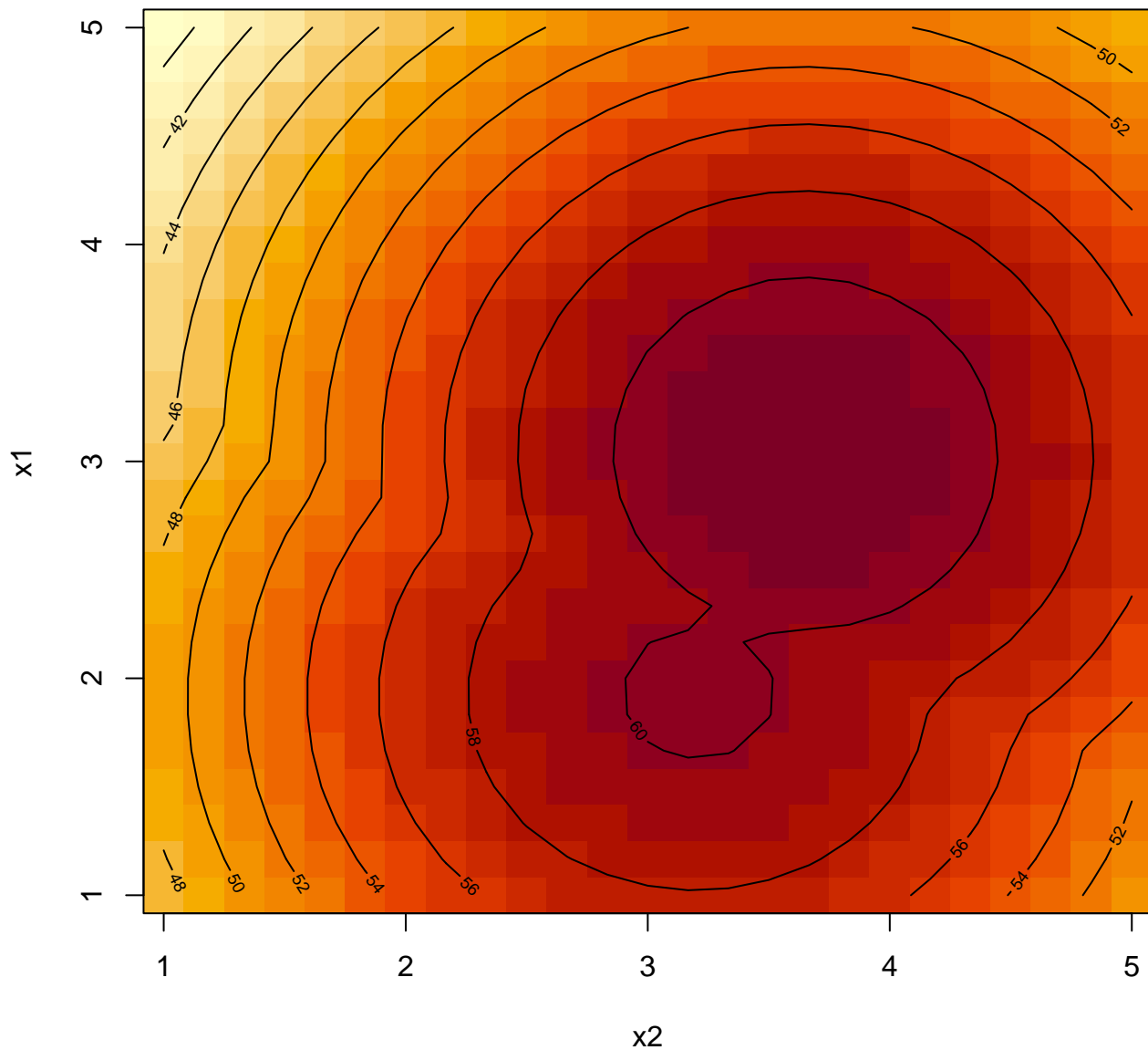
**Approx. Value Function: Maze (semi\_gradient\_sarsa)**



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**Approx. Value Function: Maze (semi\_gradient\_sarsa)**





**Approx. Value Function: Maze (semi\_gradient\_sarsa)**

