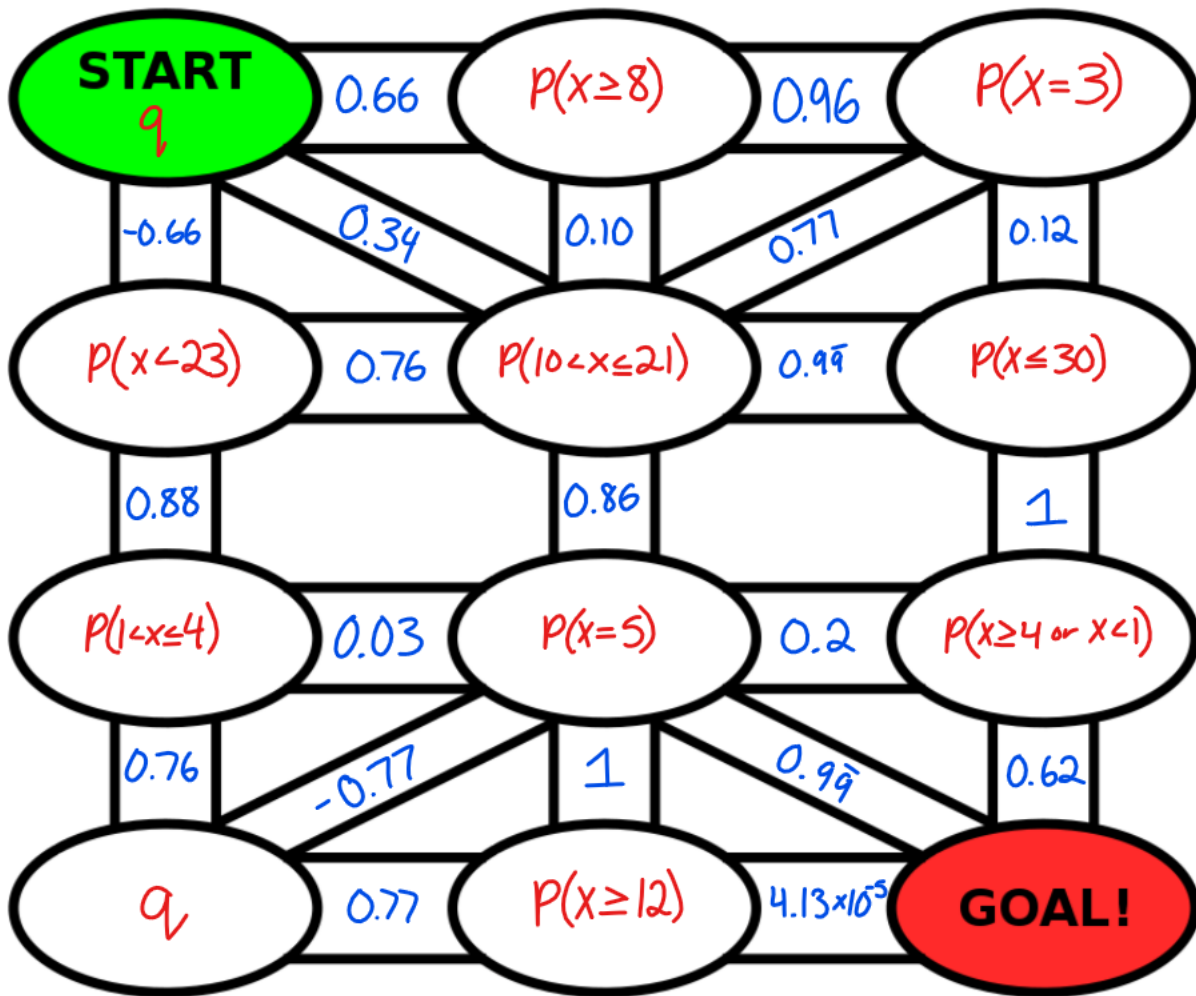


# Binomial Maze



The values needed to solve each question on the maze are given below by row. Reach the end of the maze!

**Row 1:**  $n=15$ ,  $p=0.34$

**Row 2:**  $n=30$ ,  $p=0.65$

**Row 3:**  $n=5$ ,  $p=0.48$

**Row 4:**  $n=17$ ,  $p=0.23$