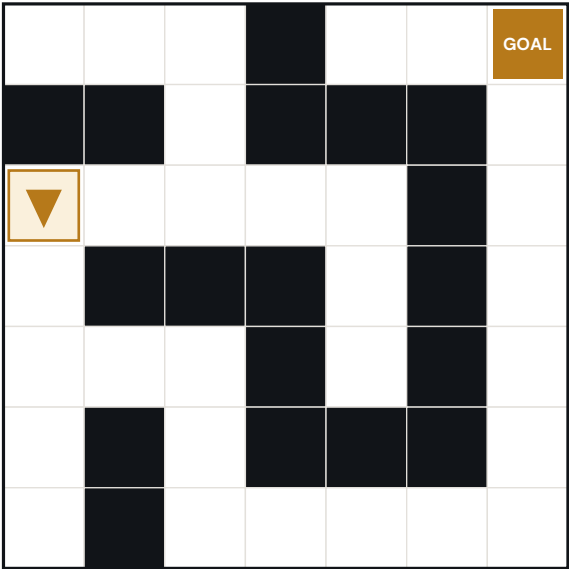


Maze Book - training mazes

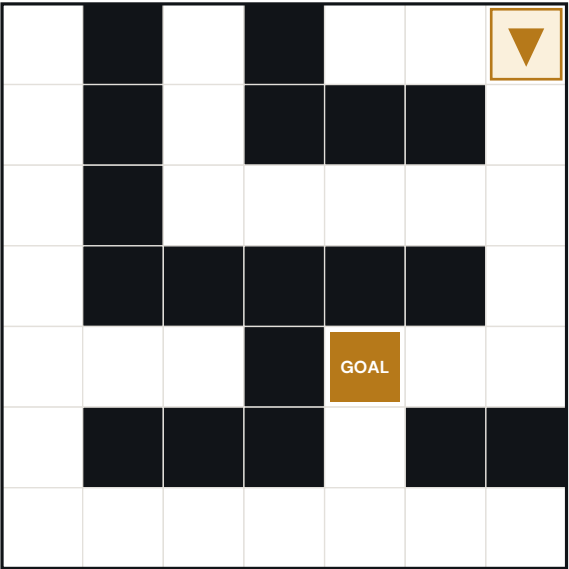
Act 1: write a program for T1. Act 2: walk the robot through T1-T4 and tally every step on the Habit Sheet.

T1 · Training maze 1 TEACH HERE



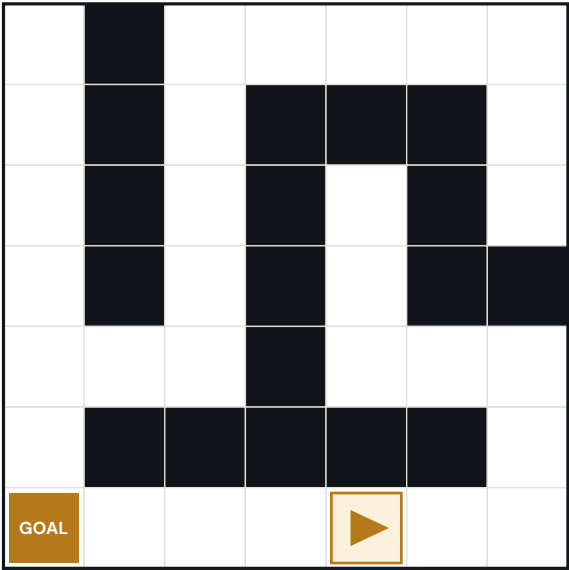
Walk it by hand. Tally every step.

T2 · Training maze 2 TEACH HERE



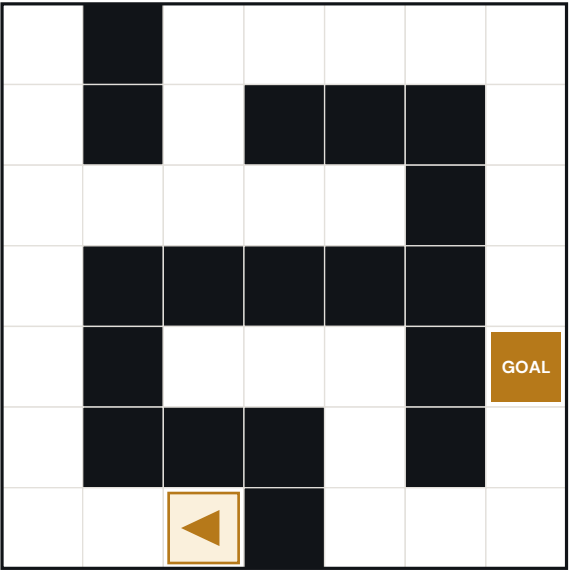
Walk it by hand. Tally every step.

T3 · Training maze 3 TEACH HERE



Walk it by hand. Tally every step.

T4 · Training maze 4 TEACH HERE



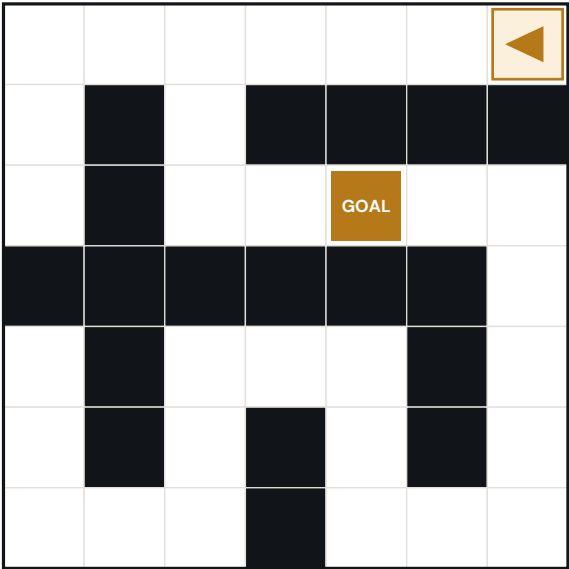
Walk it by hand. Tally every step.

Maze Book - test mazes

Never seen before. The robot runs alone: most tallies wins, and no row, no tallies or a tie means it freezes.

X1 · Test maze 1

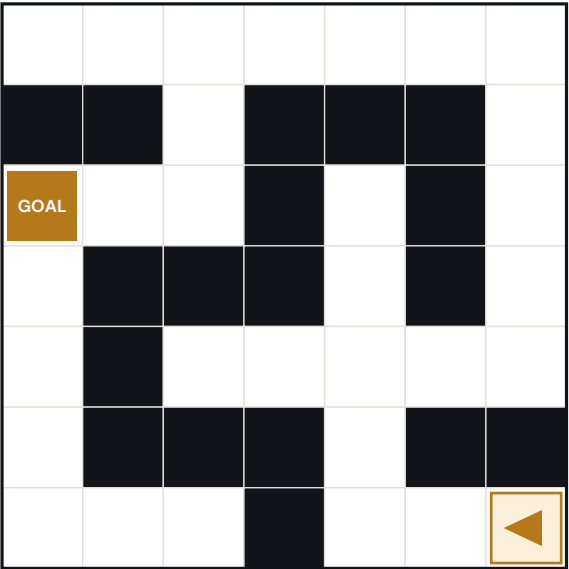
TEST HERE



Hands off. The Habit Sheet drives.

X2 · Test maze 2

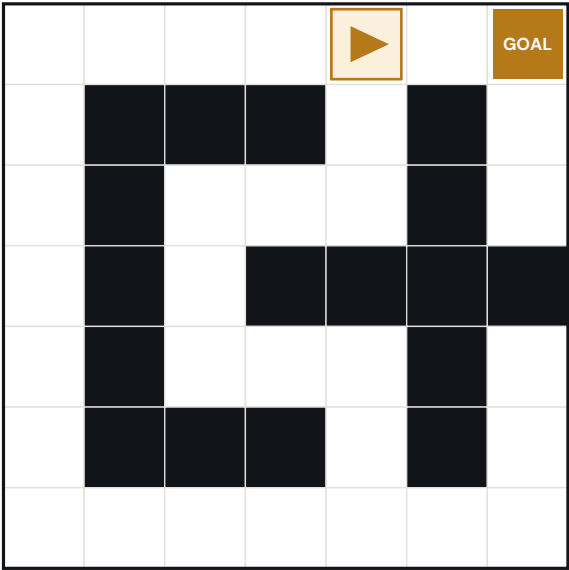
TEST HERE



Hands off. The Habit Sheet drives.

X3 · Test maze 3

TEST HERE



Hands off. The Habit Sheet drives.

ROBOT TOKENS · cut out one



Arrow = the way the robot faces.
A L R B = face that way, then step one square.
Dark squares and the edge are walls.