



The diagram illustrates a robot's path in a maze. The path is shown as a dashed line starting from a point labeled "Start" at the bottom center. The path moves left, then up, then right, and finally down to a point labeled "(EXIT)" at the bottom right. The path is blocked by a vertical wall on the right side. A robot, represented by a small circle with a 'C' inside, is positioned at the top right of the path. A thick black arrow points from the robot towards the left, indicating its direction of movement. A curved arrow indicates a 90-degree turn to the left. The maze is defined by solid black lines representing walls. There are several vertical walls of varying heights. A dashed line with arrows at both ends indicates a path or boundary. The text "Start" is at the bottom center, and "(EXIT)" is at the bottom right.

- 1 WALK
- 2 EXT TROT
- 3 STOP
- 4 Side Pass LEFT, over log , Side Pass RIGHT 1/2 way
- 5 WALK over LOGS
- 6 TROT SQUARE
- 7 STOP 360 LEFT
- 8 BACK 6 steps, 1/4 turn RIGHT
- 9 EXIT ARENA at an EXTENDED TROT

WALK
TROT
EXT TROT