



The diagram illustrates a robot's path in a corridor. The robot starts at a point labeled "Start" at the bottom center. It moves left, then up, then right, and finally down to a point labeled "(EXIT)". The path is shown as a dashed line. There are four vertical obstacles represented by thick black bars. A dotted line indicates the robot's initial position and orientation, with a downward arrow pointing to the first obstacle. A curved dotted line shows the robot's path as it moves around the obstacles. A solid line with a circular arrow indicates a loop or a return path from the exit point back to the start.

- WALK
TROT
EXT TROT

