



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 black bars representing obstacles in the upper part of the corridor. A dotted line indicates the robot's initial direction of travel. A curved arrow indicates a 90-degree turn to the right. A straight arrow points left, and a curved arrow indicates a 90-degree turn to the left. A label "C" is placed near the top right corner of the path.

- WALK
TROT
EXT TROT

