

STEP 7



Watch this

Click the **Lessons** button, **Activity 3**, then **Computers and Robots Video**. This is the next segment of the *Robotics Fundamentals* video and it covers how computers and robots work together to get tasks accomplished. Feel free to pause the video at any time to jot down notes and/or vocabulary words.

STEP 8



Do this

If necessary, ask the instructor for the *Robotics Fundamentals* CD and place it in the CD-ROM drive. Click the **Programs** button, and select *Robotics Fundamentals*. When the program begins, click the left mouse button to skip the introduction.

Programming a Virtual Robot

1

Click the Robot Control Programming section in the Robotics Fundamentals Main Menu and watch the introduction.

2

When the introduction has finished, click the Skip button then make sure that both the Sound On and Automatic Page Advance On options have been selected.

Note: You may need to click the Right Arrow key to advance the program after screen 4/8.

Note: If you have trouble programming the object through the maze, contact the instructor for help. A sample program is provided to the instructor in the Instructor's Overview.

3

When the presentation has finished, click the Options button, then click the End Program button.

4

Replace the CD to its proper storage location and go on to the next step.