

Chapter 1: Algorithms & Abstraction

Sequencing

Date: \_\_\_\_\_ Teacher: \_\_\_\_\_

**Robot Mazes: Sequencing HW**

- Download and open the maze, making sure to save it into its own folder.
- Below, write a step-by-step algorithm to solve the maze using a decision statement for each turn.
- Enter your algorithm into the .html file to double check that the robot reaches its goal as desired.
- Upload only this PDF to the Schoology assignment.

*Algorithm: Sketch out your algorithm for solving the maze below. You can write your algorithm in paragraph form or as a bulleted list.*