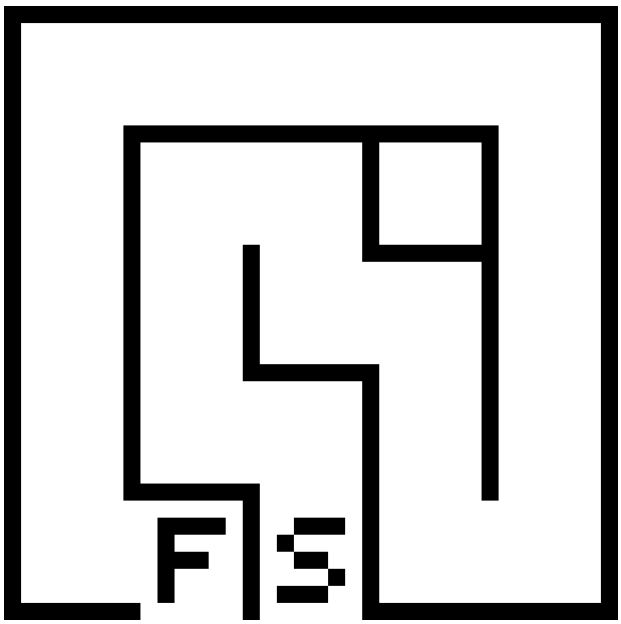
# Robot Labyrinth

**Challenge**: Guide a robot through this labyrinth by creating a program for it to follow. The robot will start on the starting position (S) facing north (up) and must reach the finishing position (F) facing south (down). The program will consist of a list of directional instructions as follows:

- **(F)orward**: moves the robot forward one square
- **(L)eft**: rotates the robot in place counterclockwise by 90 degrees
- **(R)ight**: rotates the robot in place clockwise by 90 degrees

You will be timed on how long it takes to create the program. Good luck!




**Program**:

Age:
Sex:
Time to complete program:
Result: