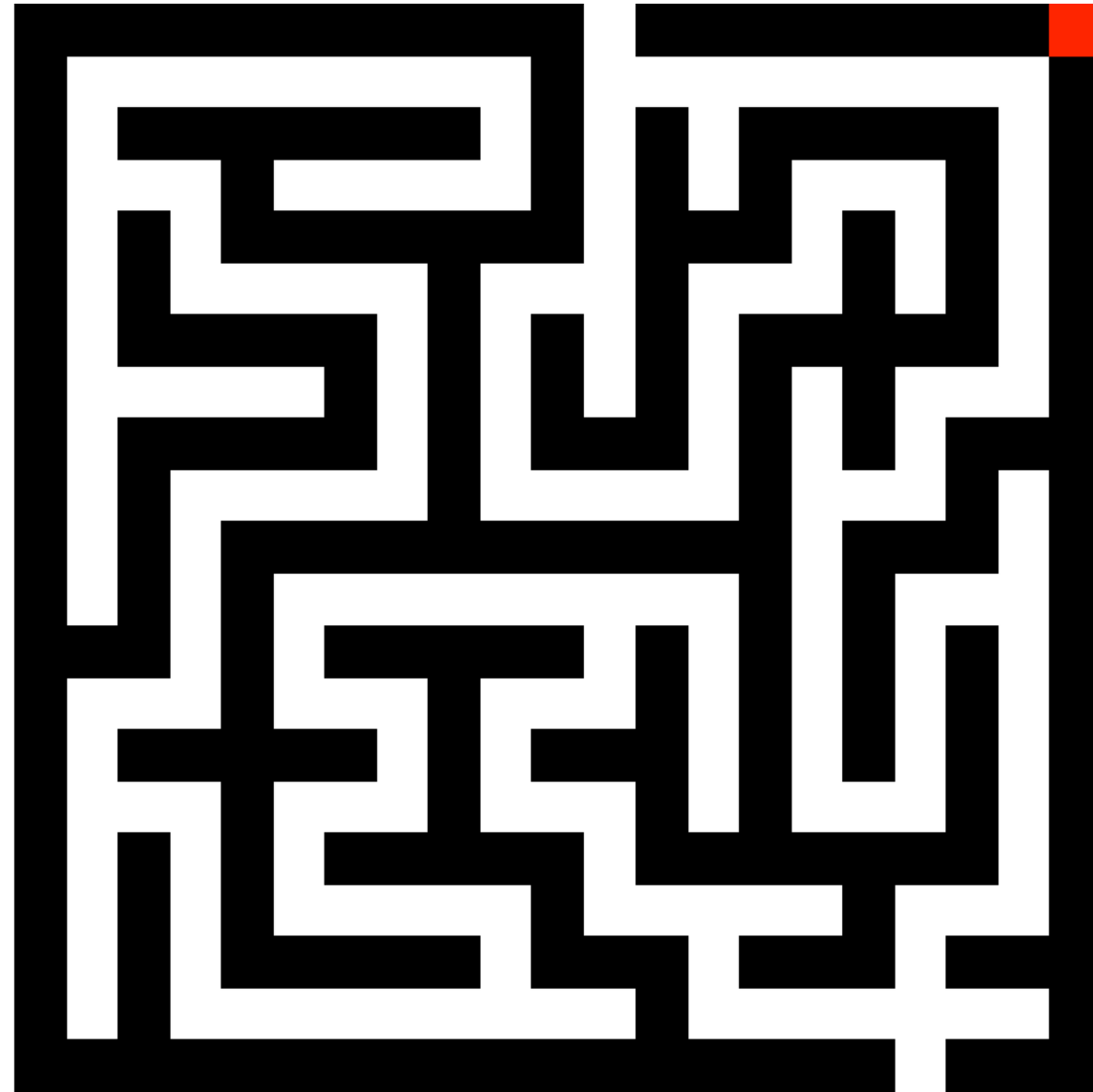# Exercise 6: Maze in SystemVerilog

Exercise 6: Maze

`dicex/maze:`

1. Explain how the mazeEscaper.v works

2. Make a solution that is better

3. Upload PDF with explanation and verilog to Blackboard

4. Send mazeEscaper.v as attachment to carstenw@ntnu.no with subject TFE4152-Comp-Maze