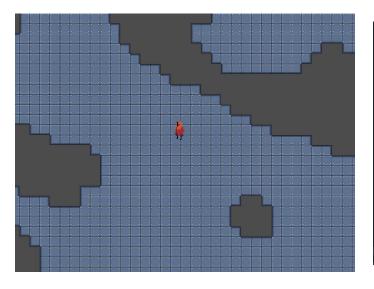
Task1: Procedural Generation Task2: Camera Following



```
60 \( \times \) func clean_edges(grid):
61 \( \times \) var min_neighbors = 13
62 \( \times \) var temp_grid = grid
63 \( \times \) for \( \times \) in range(MAP_M):
64 \( \times \) if or \( \times \) in range(MAP_M):
65 \( \times \) if or \( \times \) in range(MAP_M):
66 \( \times \) if \( \times \) if or \( \times \) in [-2, -1, 0, 1, 2]:
67 \( \times \) if \( \
```

