column 1 column 3 column 5 column 0 column 2 column 4 0, 0 0,2 0, 4 Row 0 0,1 0, 3 0, 5 Row 0 1, 0 1, 2 1, 4 Row 1 1, 1 1, 3 1, 5 Row 1 2, 0 2, 2 2, 4 Row 2 2, 1 2, 3 2, 5 Row 2 3, 0 3, 2 3, 4 Row 3 3, 3 3, 1 3, 5 Row 3

## Other notes:

This model is a little better than the last one, in my opinion. Not only do we not need an even number of hexes going horrizontally, but this model also fits the idea of a "rectangular map" better. (The thing looks more like a 4x6 grid)

Tell me what you think.

## Movement:

```
up: row -1

down: row + 1

up left: if col\%2 == 0: row - 1, col - 1

if col\%2 == 1: col - 1

up right: if col\%2 == 0: row - 1, col + 1

if col\%2 == 1: col + 1

down left: if col\%2 == 0: col - 1

if col\%2 == 1: row + 1, col - 1

down right: if col\%2 == 0: col + 1

if col\%2 == 1: row + 1, col + 1
```