

## Specifications

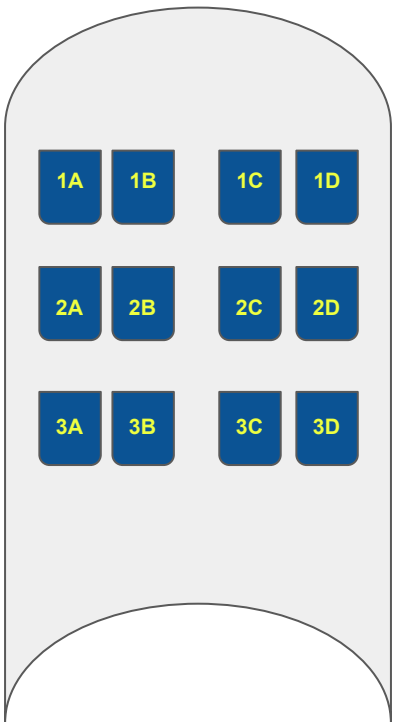
**passenger:**  
firstName lastName

**seat:**  
row column

**aircraft**  
number of rows  
*Assume 2-2 configuration,  
ie, single aisle cabin with 2  
seats on either side, ie 4 seats  
per row.*

**mapping**  
row-by-row, left-to-right,  
front-to-back

Passenger 1	[0]
Passenger 2	[1]
Passenger 3	[2]
Passenger 4	[3]
Passenger 5	[4]
Passenger 6	[...]
...	



## Input

FName1 LName1
FName2 LName2
FName3 LName3
FName4 LName 4
...
...
...

## Desired Output

```
+-----+-----+--+-----+-----+
| 1A      | 1B      |  | 1C      | 1D      |
| FName1  | FName2  |  | FName3  | FName4  |
| LName1  | LName2  |  | LName3  | LName4  |
+-----+-----+--+-----+-----+
| 2A      | 2B      |  | 2C      | 2D      |
| FName5  | FName6  |  | FName7  | FName8  |
| LName5  | LName6  |  | LName7  | LName8  |
+-----+-----+--+-----+-----+
| 3A      | 3B      |  | 3C      | 3D      |
| FName9  | FName10 |  | FName11 | FName12 |
| LName9  | LName10 |  | LName11 | LName12 |
+-----+-----+--+-----+-----+
```