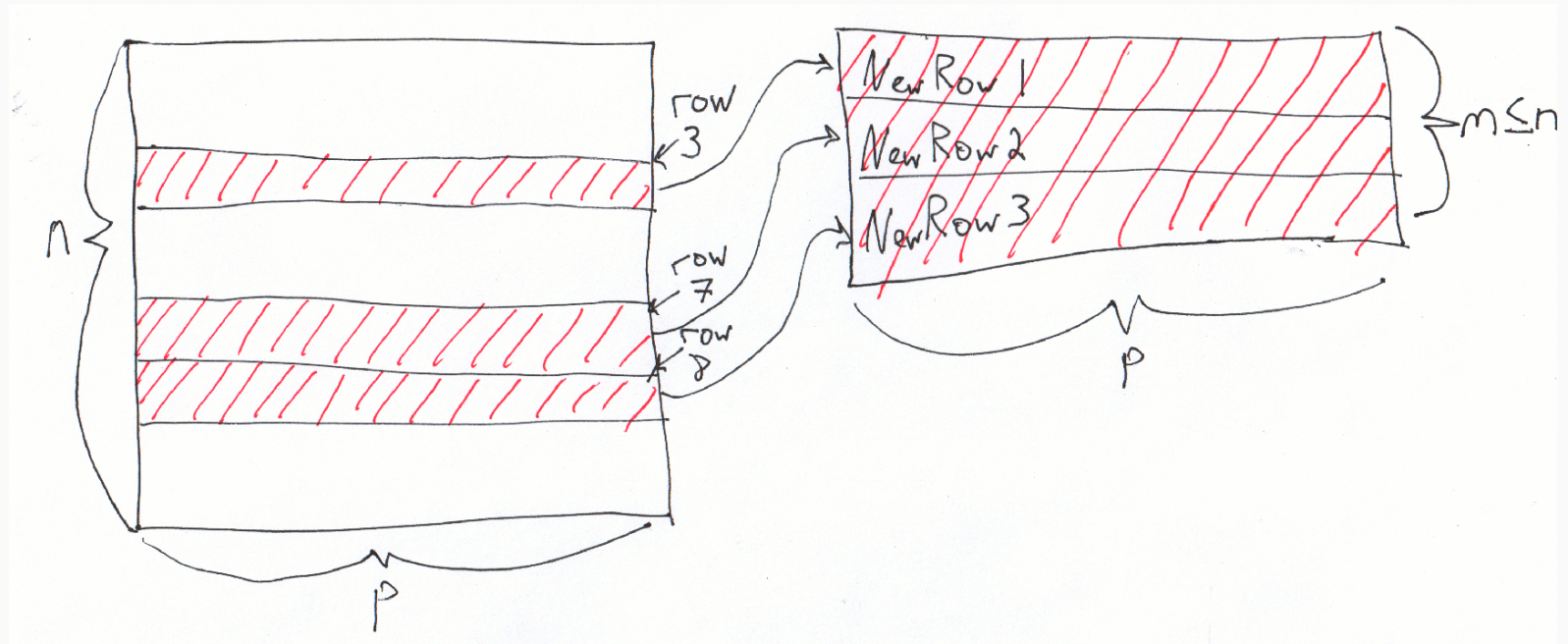


Data transformation

The `slice` function



slice schematic



Structure of the `slice` function

```
name_of_dataset %>%  
  slice(row_index_start:row_index_end)
```

```
name_of_dataset %>%  
  slice(combine(1, 5, 7:11))
```

Replace `row_index_start` and `row_index_end` with the integer values for the starting and ending rows you want to get. Alternatively, you can use the `combine` function to specify and grab non-sequential rows, which can include sequential chunks.

slice demo

Follow along in RStudio

Credits

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Ideas and examples for the dplyr demos adapted from *Modern Data Science with R* by Benjamin Baumer, Daniel Kaplan, and Nicholas Horton, chapter 4.