

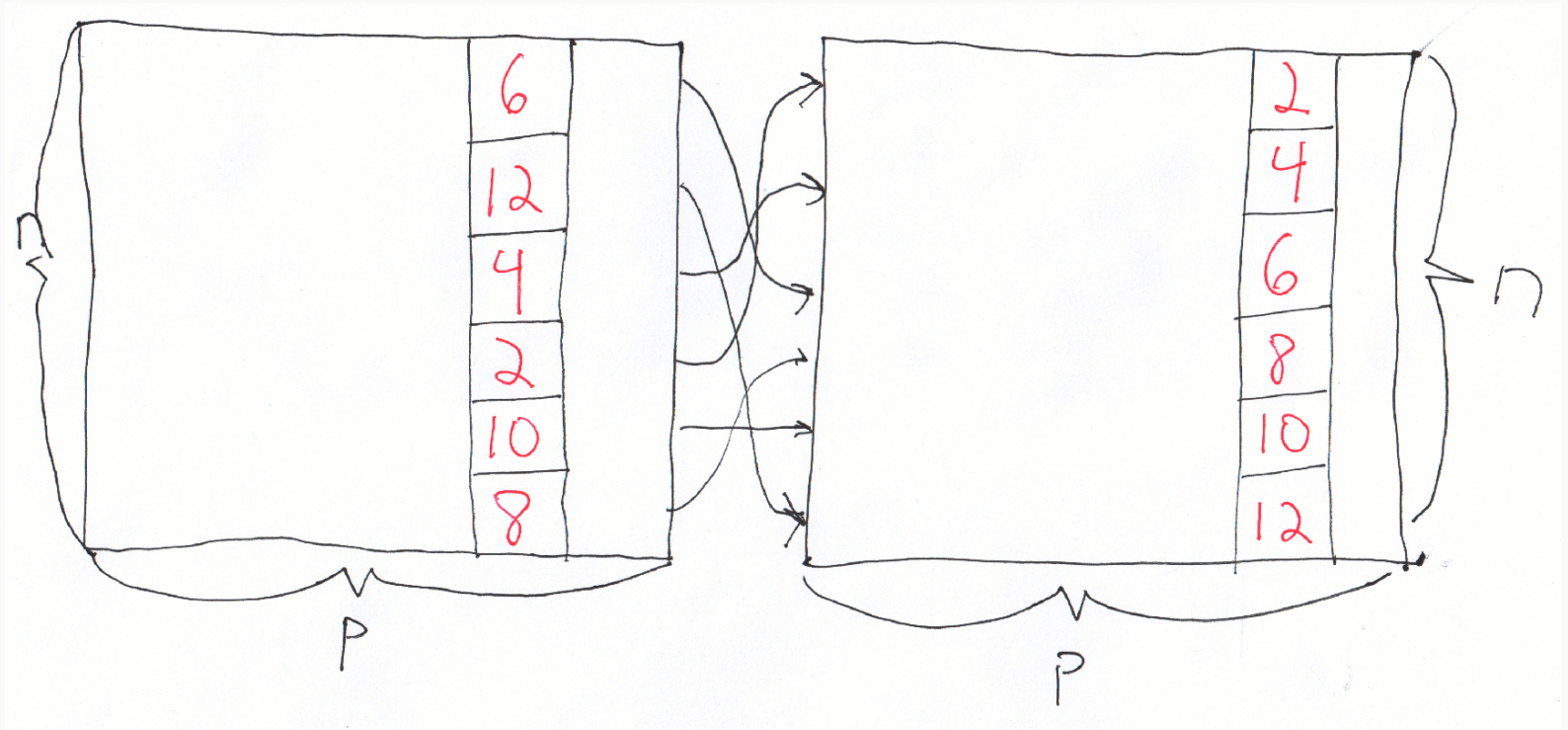
# Data transformation

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The `arrange` function



# arrange schematic



# Structure of the `arrange` function

```
name_of_dataset %>%  
  arrange(column1, [column2, ...])
```

Replace `name_of_dataset` with the variable storing your dataset and the column names `column1`, `column2`, and so on with actual names of the columns you want to sort. The order of the column names matters!

# arrange demo

Follow along in RStudio

# Credits

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Acknowledgments

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