# 3—Sources of Graphical Integrity & Sophistication

#### Threat of Graphic Mediocrity

Let's Beautify Data, Disregard its Statistical Integrity.

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Statistical Data is Boring, Animated Graphics are Fun.

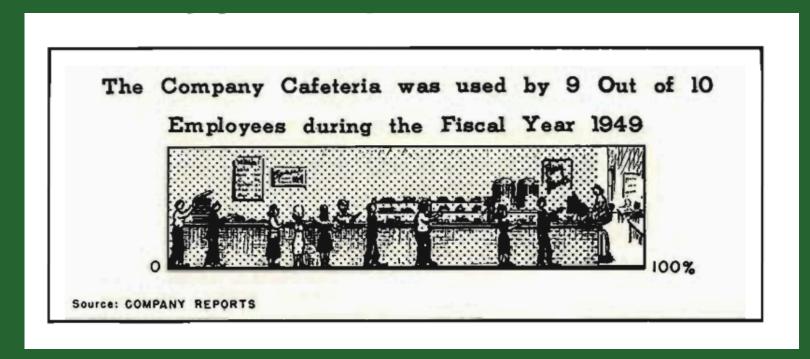
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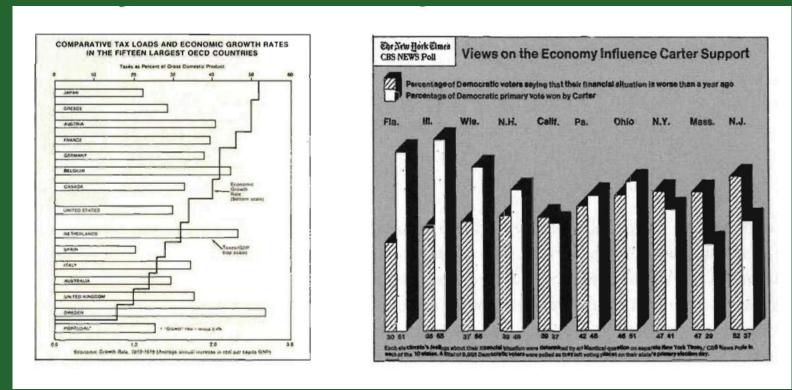
Graphics are for Unsophisticated Readers.

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Lack of Relational Graphics in News Publications.

Over-decorated or Simplistic Designs
Insufficient Data Sets
Lies
Masked Truths



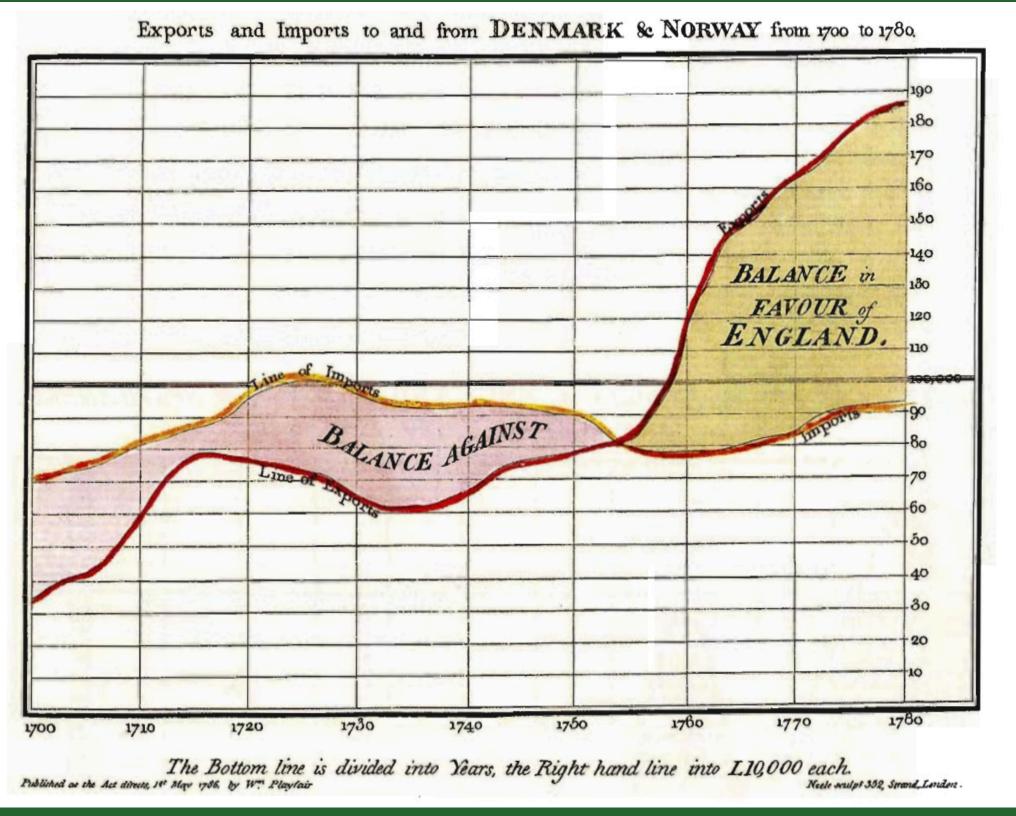


#### Balance Substantive—Statistical—Artistic Skills

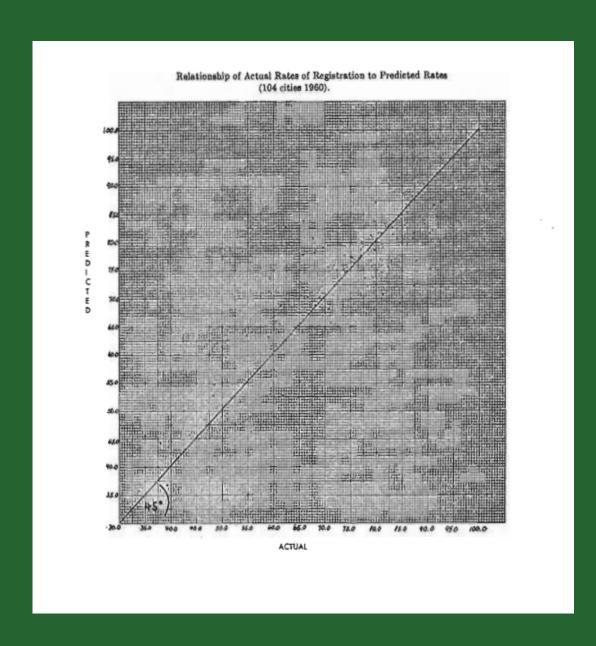
### 4—Data Ink and Graphic Redesign

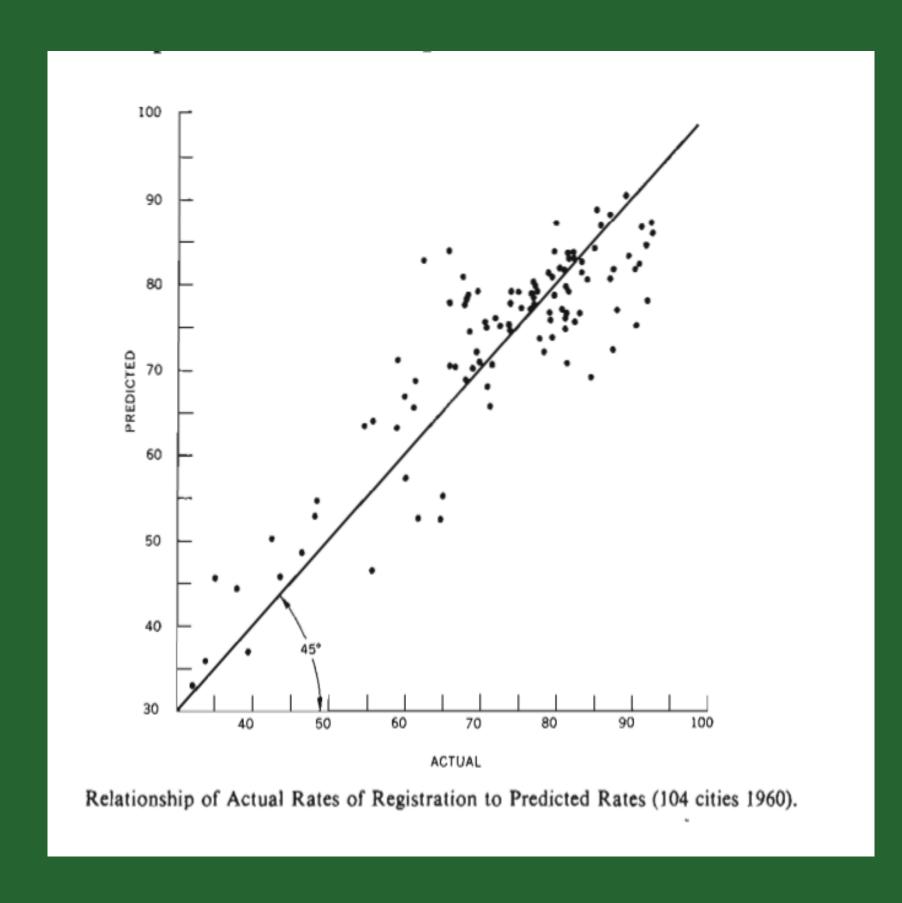
#### Principle 1—Be Able to Show The Data

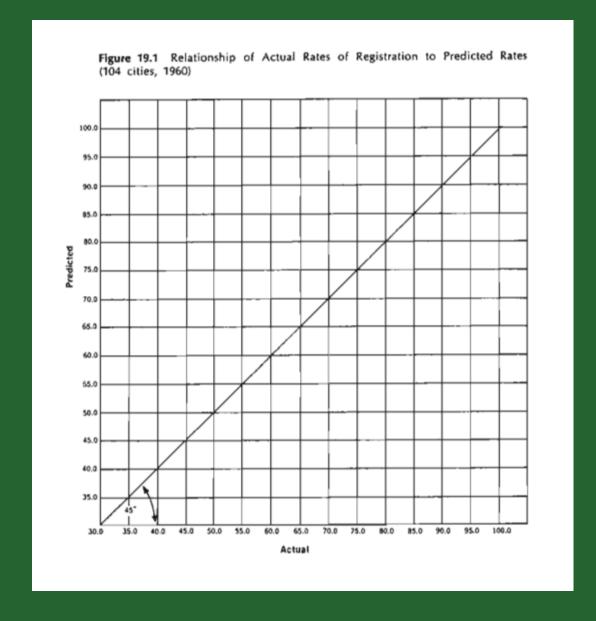




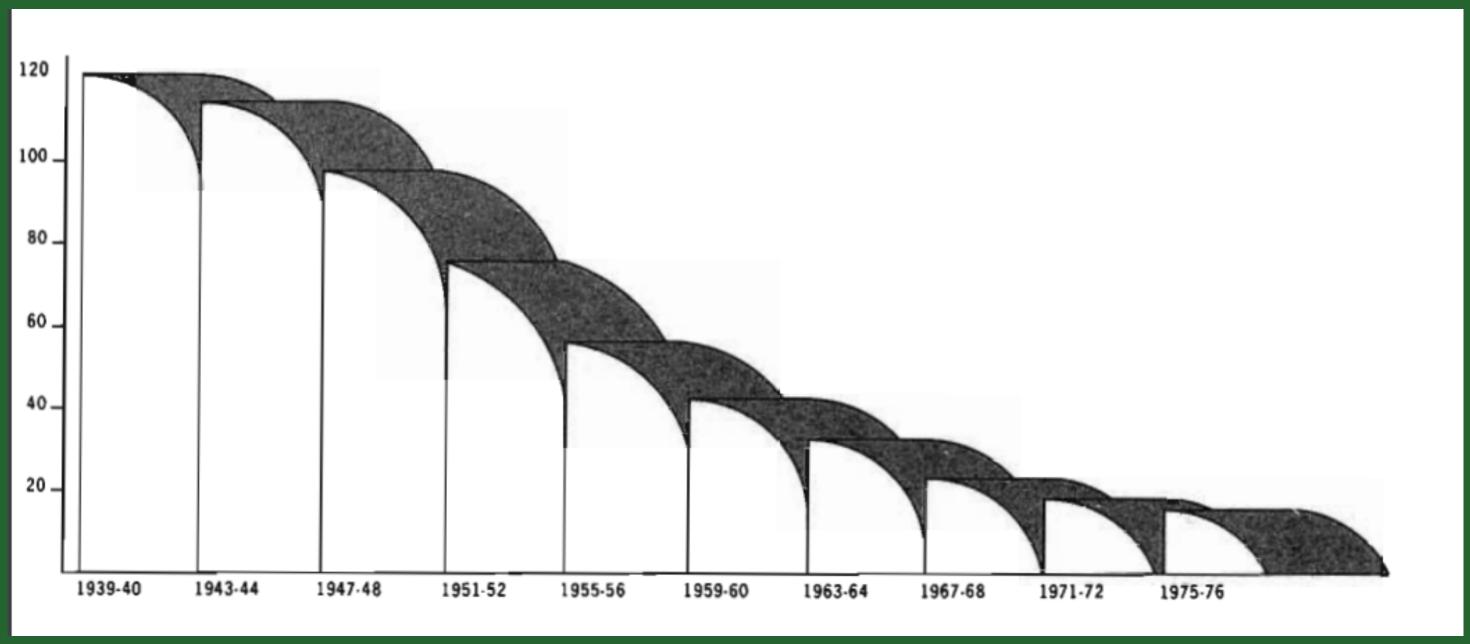
#### Principle 2—Maximize Data-Ink Ratio

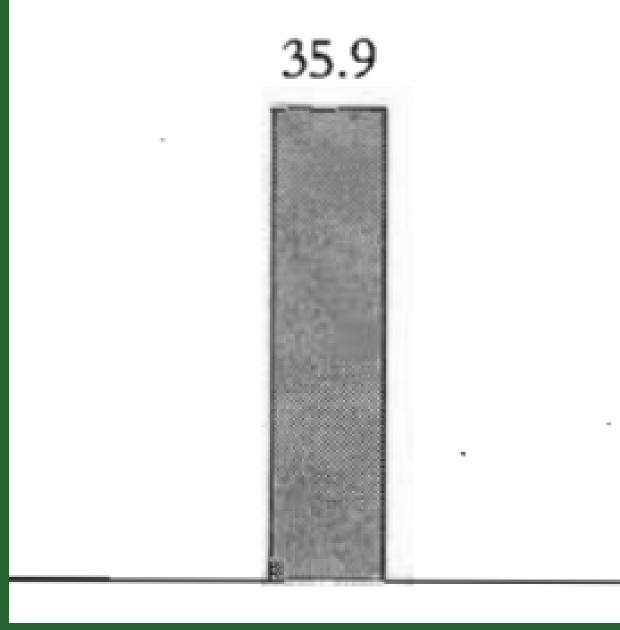




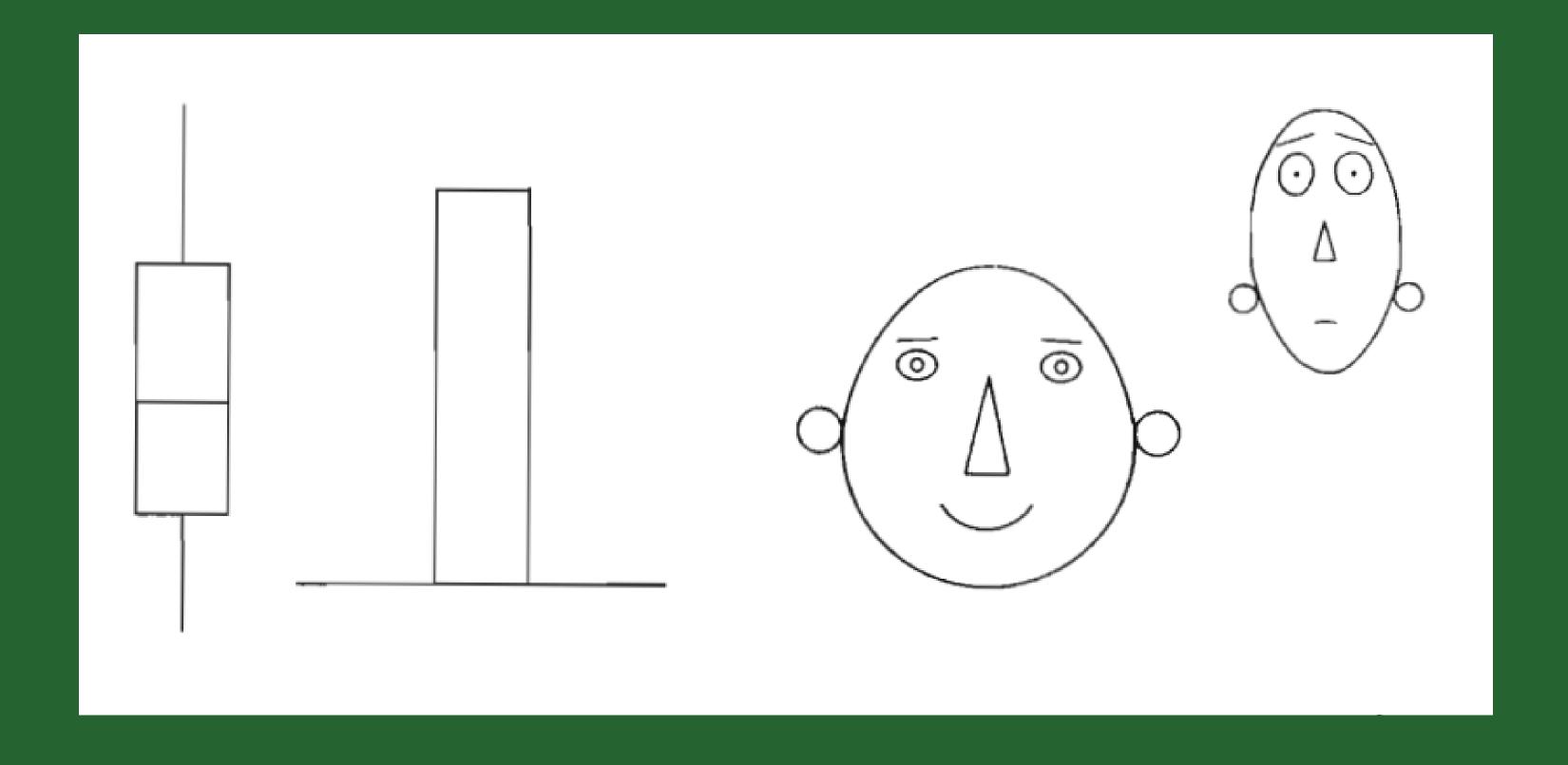


### Principle 3—Erase Non Data-Ink

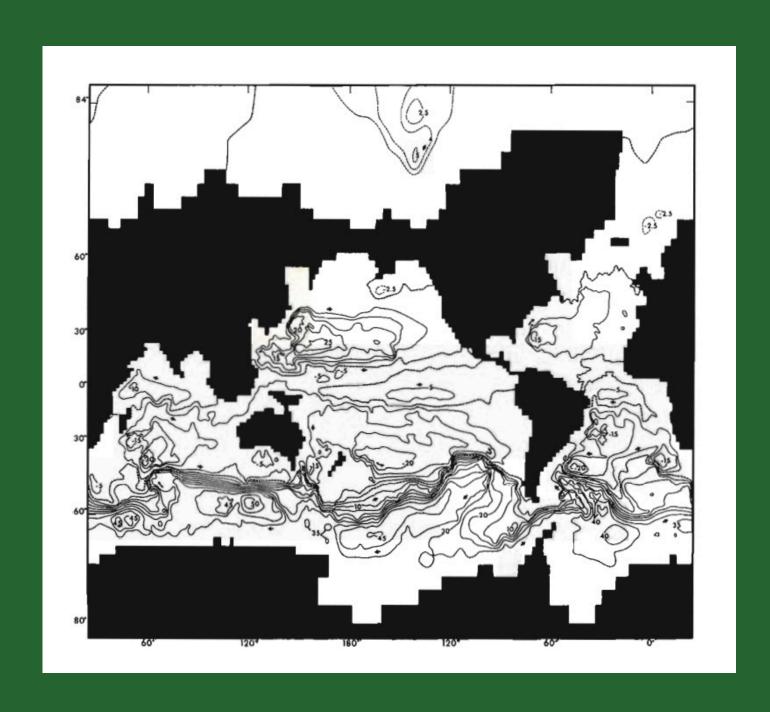


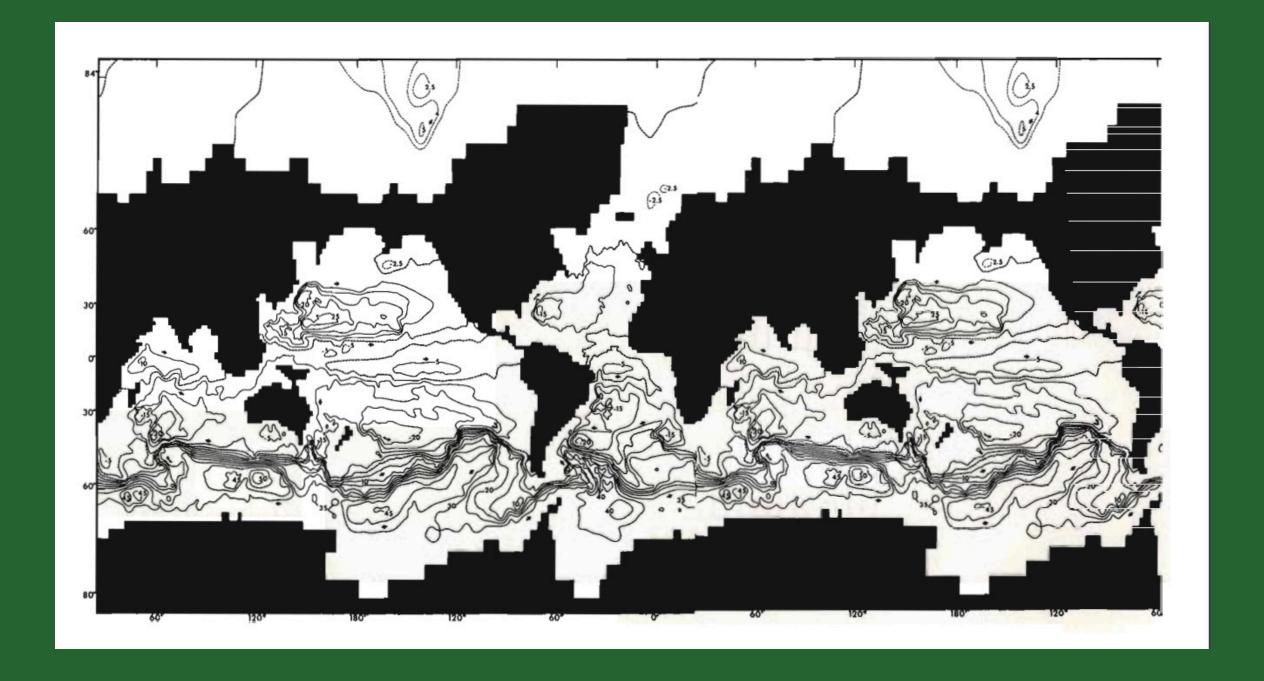


## Principle 4—Erase Redundant Data-Ink

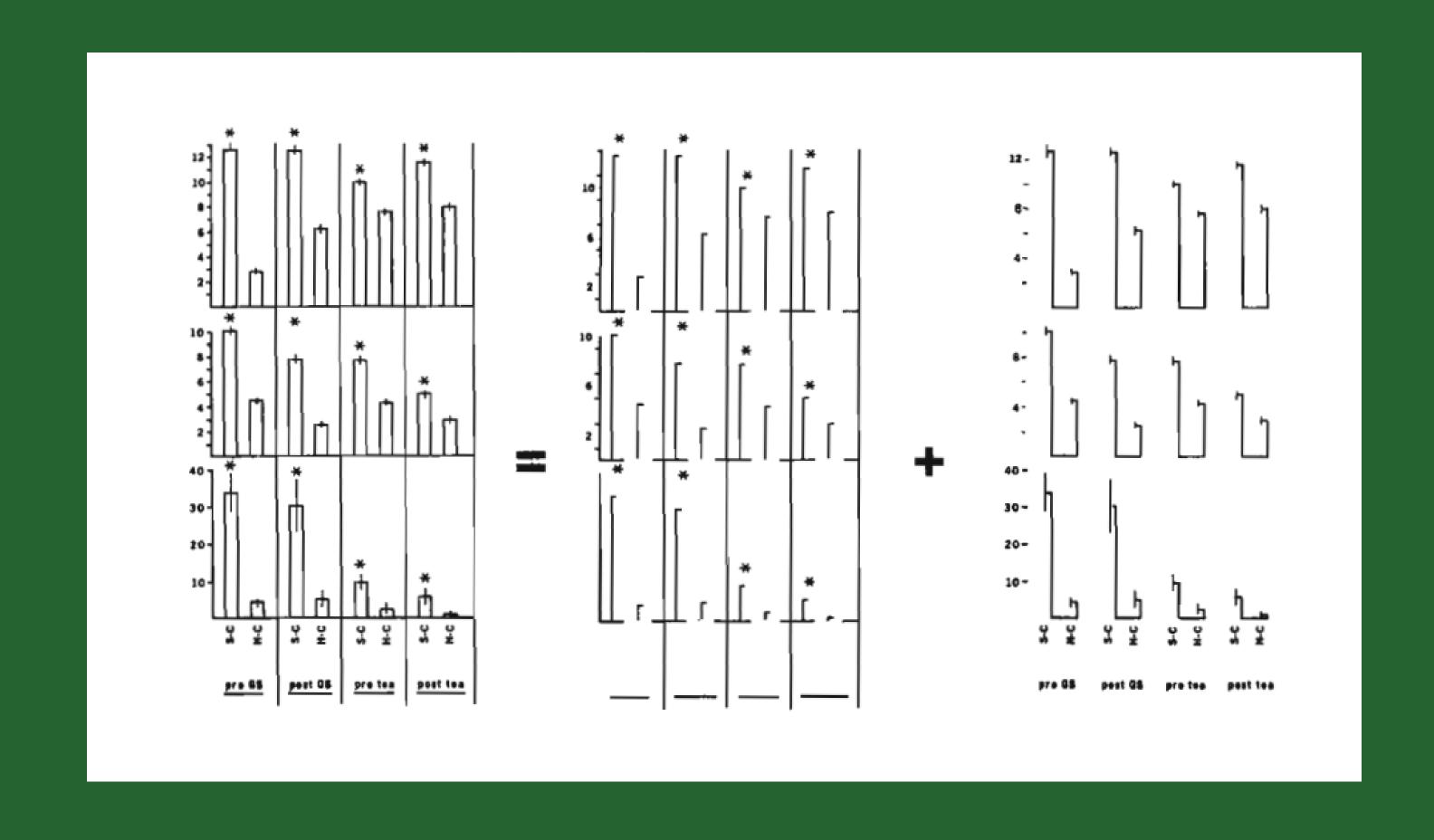


# Principle 4—Erase With Reason





## Principle 5—Revise & Edit



#### Principle 5—Revise & Edit

