v-first · Discrete values and frequencies

Show one idea at a time.

ORIGINAL FICTIONAL SOURCE: Question: How many features does each of these fictional paper bundles have? Unit is one paper bundle; variable is its whole-number paper-piece count. Available per-item values in order: 0, 2, 2, 3, 3, 3. There are 1 additional items whose values are unavailable. A listed 0 is an observed empty count in this model, not unavailable. No real object observation occurred.

Usual communication, wanted exact scribing/neutral description, private/untimed work, rest or stopping are welcome. A helper can read all facts, not supply your mathematical choice. This is a supplied fictional source, not observed action or a real survey.

1. Name the data unit and variable; explain why its values are discrete numerical counts.

Own response: [empty before your attempt]

2. Make or describe a frequency table of every available value, keeping unavailable separate.

Own response: [empty before your attempt]

3. Explain the row for value 2, and say what 0 means here.

Own response: [empty before your attempt]

4. Give known-item and all-item totals; explain one limit and a check using the original records.

Own response: [empty before your attempt]

Only this own aid · only this complete no-image alternative

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