Function List with Descriptions:

1. FindCount(target, searchstr)

- **Purpose:** Returns the number of times `searchstr` appears in `target`.

- **RegExp Used:** `new RegExp(searchstr, "gi")`

  - `g` for global match

  - `i` for case-insensitive match

- **Use Case:** Count how often a certain error or keyword is mentioned.

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2. FindReplace(target, find, replacement)

- **Purpose:** Replaces all occurrences of `find` with `replacement` in `target`.

- **RegExp Used:** `new RegExp(find, "gi")`

- **Use Case:** Update deprecated terms or fix common typos.

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3. ReplaceDouble(target, replacement)

- **Purpose:** Replaces double repeated words (e.g., `"the the"`) with a single occurrence (`"the"`), or with a custom replacement.

- **RegExp Used:** `/\b(\w+)\s+\1\b/gi`

  - `\b` ensures word boundaries

  - `(\w+)` captures a word

- ○ `\1` matches the same word again

- **Use Case:** Clean up accidental word duplication in documentation.

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4. StartCap(target)

- **Purpose:** Capitalizes the first letter of every sentence.

- **RegExp Used:** `/(^|[.!?]\s+)([a-z])/g`

  - ○ Matches start of string or punctuation followed by space and lowercase letter.

- **Use Case:** Ensure professional formatting of knowledge base entries.

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5. HighlightKeywords(target, keyword)

- **Purpose:** Wraps a specified keyword in `<mark>` tags to highlight it.

- **RegExp Used:** `new RegExp(`\b${keyword}\b`, "gi")`

- **Use Case:** Visually emphasize key terms like "error", "fix", "urgent".