

Weekend Testing: Exploring Lex.page in

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Charter: Explore Lex.page's core areas using a fresh account, to model key features and produce a short testable feature list.

Timebox: 40 minutes

Tool: Lex.page (via futuretools.io/tools/lex)

Setup

I signed up for a new Lex.page account to test the first-use experience. Lex.page is an AI-powered word processor, similar to Google Docs, with AI writing and editing tools built directly into the document.

Feature Areas Explored

Section 1: AI Checks & Focused Writing

1. Selecting "AI: Run Checks" from the command menu (Ctrl/Cmd+K) lets you scan the document for issues like grammar, brevity, clichés, passive voice, and repetition.
2. Flagged issues are highlighted in the text, and clicking a highlight shows the AI's suggested fix, which can be accepted or rejected with one click.
3. An "Explain" option next to a suggestion shows the AI's reasoning for that specific edit.
4. Starting a Focused Session lets you set a word-count or editing goal and a session length, then tracks progress with a timer and shows a stats summary at the end.
5. Revision history is displayed as a visual timeline/bar, letting you scrub back through a document's editing progress.

Section 2: Navigation & Real-Time Collaboration

1. The command menu (Ctrl/Cmd+K) provides a single searchable shortcut for formatting and AI actions, instead of separate keyboard shortcuts for each.
2. A Table of Contents panel on the side auto-generates from document headings for quick navigation in long documents.
3. Sharing a document link lets a collaborator join and edit in real time, with no account/download required to view.
4. A separate "read-only" link can be generated so recipients can view but not edit the document.
5. Uploading a reference file or connecting an existing doc gives the AI additional context to draw on when generating or rewriting text.

Testable Feature List (Summary)

1. Command menu (Ctrl/Cmd+K) → surfaces AI Checks (grammar, brevity, clichés, passive voice, etc.).
2. Clicking a flagged issue → shows an accept/reject suggestion, with an optional "Explain" rationale.

3. Focused Session → tracks a writing/editing goal against a timer and reports stats at the end.
4. Revision history → renders as a visual bar/timeline of document changes.
5. Share link → grants either real-time edit access or read-only view access.
6. Table of Contents panel → auto-updates from document headings.

Notes

No blocking issues were encountered during setup or exploration. The AI Checks and Focused Session features stood out as the most distinctive compared to a standard word processor.