behavior.

12 CPI (more characters per inch):
The quick brown fox jumps over the lazy dog. This sentence is used to demonstrate how different character densities affect word wrapping behavior.
15 CPI (condensed):
The quick brown fox jumps over the lazy dog. This sentence is used to demonstrate how different character densities affect word wrapping behavior.

WORD WRAP WITH FONT STYLES

Normal:
This text demonstrates how word wrapping adjusts for different font styles and widths.
Bold:
This text demonstrates how word wrapping adjusts for different font styles and widths.
Double width (wider characters):
This text demonstrates how word wrapping adjusts for different font styles and widths.
Condensed (narrower characters):
This text demonstrates how word wrapping adjusts for different font styles and widths.

MULTIPLE PARAGRAPHS

This is the first paragraph. It contains introductory information about the topic at hand. Notice how each paragraph is separated by blank lines for readability.
The second paragraph continues the discussion. Word wrapping ensures that text flows naturally from one line to the next without breaking words inappropriately.
Finally, the third paragraph concludes our example. Automatic word wrapping is essential for printing documents, reports, and any text that exceeds a single line.

PRACTICAL EXAMPLE: MEMO FORMAT

INTERNAL MEMO

TO: All Department Heads
FROM: Office of the President
DATE: January 15, 2024
SUBJECT: Quarterly Review Meeting

Please be advised that the quarterly review meeting has been scheduled for next Monday at 9:00 AM in Conference Room A. All department heads are required to attend and present their quarterly reports. The meeting is expected to last approximately three hours, with a short break scheduled at the midpoint. Please come prepared with your performance metrics and projections for the upcoming quarter. Your cooperation in this matter is greatly appreciated. If you have any questions or conflicts with the scheduled time, please contact my office at your earliest convenience.

NOTE
printWrapped() respects current font settings.
Width is calculated based on CPI, double-width, condensed mode, etc.