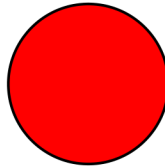
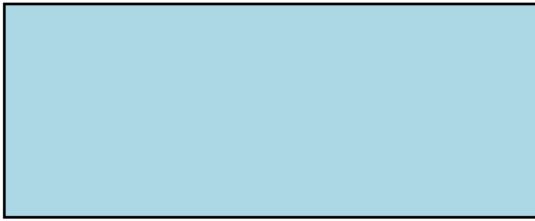


Test PDF Document

This PDF contains vector graphics, text, and shapes



This is a test PDF document created to demonstrate the PDF to image converter functionality.

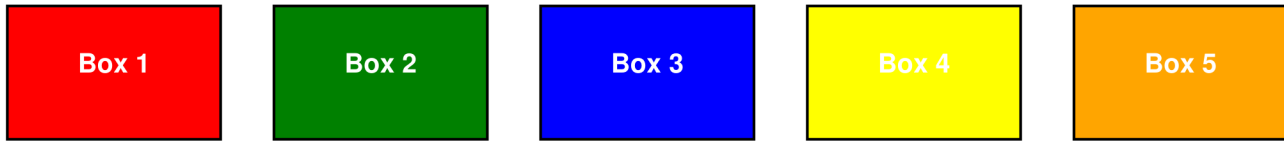
The converter will rasterize all vector elements, text, and graphics into images while maintaining the original page dimensions and layout.

Features demonstrated:

- Vector graphics (rectangles, circles)
- Different fonts and text sizes
- Color fills and strokes
- Multiple pages with different content



Page 2: Complex Graphics



After conversion to image-based PDF:

- All vector elements become rasterized pixels
- Text becomes non-selectable image data
- File size may be reduced significantly
- Visual quality depends on chosen DPI setting

This is useful for:

- Flattening complex documents
- Reducing file size
- Converting vector graphics to images
- Ensuring consistent appearance across platforms