

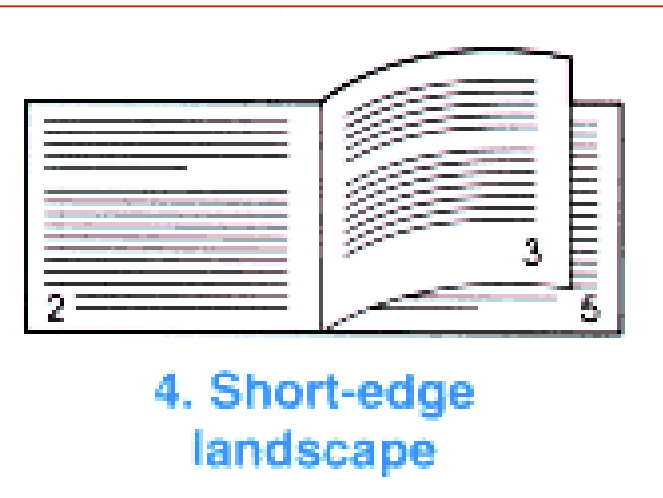
TEST-01 : PDF PRINTING FROM EDGE TEST CASE

BASIC COMPATIBILITY - TEST PARAMETERS

- Test Filename => Test-01_Pdf_4page.pdf
- Document Description => 4 pages of text with some color (mostly shades of red).
=> Border size is 96% of page size and centered to the page.
=> File designed for A4 sized paper.

Job Properties:

- ☐ Paper_size => A4
- ☐ Orientation => Landscape
- ☐ Copies => 2
- ☐ Duplexing => Short Edge.
- ☐ Page range => 1-2
- ☐ Color => Monochrome
- ☐ Borderless => On (if available)
- ☐ Paper Tray => Tray 1 (if available)
- ☐ Paper Type => Plain Paper
- ☐ Output Quality => Draft
- ☐ Stapling => Top left (if available)
- ☐ Scale => Actual Size (compare to preview image)
- ☐ Collation => Collated

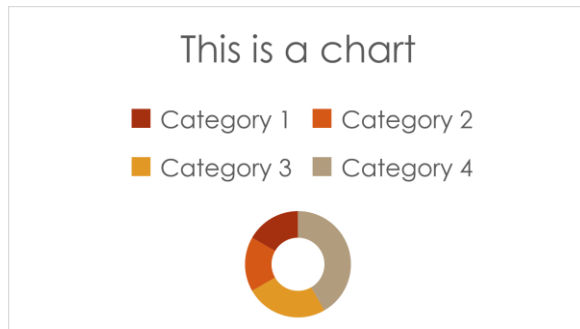


END OF BASIC COMPATIBILITY - TEST PARAMETER

Page 2:

PDF EDGE TEST 01

- Below is a chart created with Word's chart tool.



There is nothing else on this page.

A page break was inserted here.

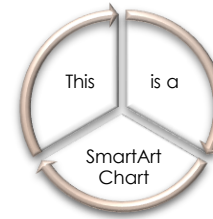
Page 3 of MS Word Test 06. A drop cap has been added to this sentence.

This



is a small image that is set to sit on top of the text and have the text wrap around it

- There is a SmartArt chart to the right of this bullet list.
- It has a drop shadow and the arrows are shaded to look 3-D.
- Nothing else is here.



- **Take a look at the table on the right**

- It's pretty weird

<i>This Is</i>	
A	table
	With a weird layout

This is page 4 of PDF Edge Test 01:

- Not much is going to be here because you probably won't ever use this
- Still, there should be some content here just in case.
- The secret of this document is that white rectangle shapes are sitting behind all of the text and images on every page.
- Some more text on a different bullet point
 - Here's a bullet point on column 2
 - I hope you are enjoying your day.

TEST-01 : END OF PDF PRINTING FROM EDGE TEST CASE