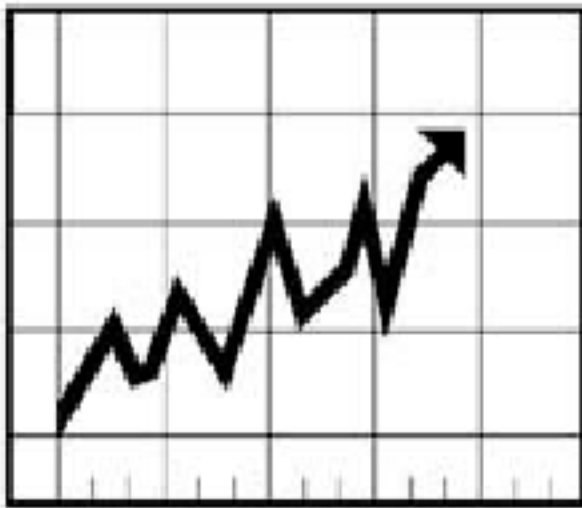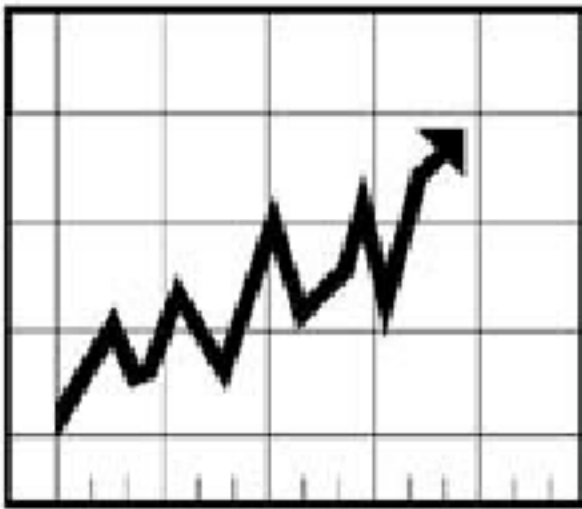This document will test the image insertion in a document. The sample pictures will be a clip art files from a free online database. The chart with the upward moving arrow is in the JPEG format, while the book is a bitmap file, and the clipboard is a GIF file.
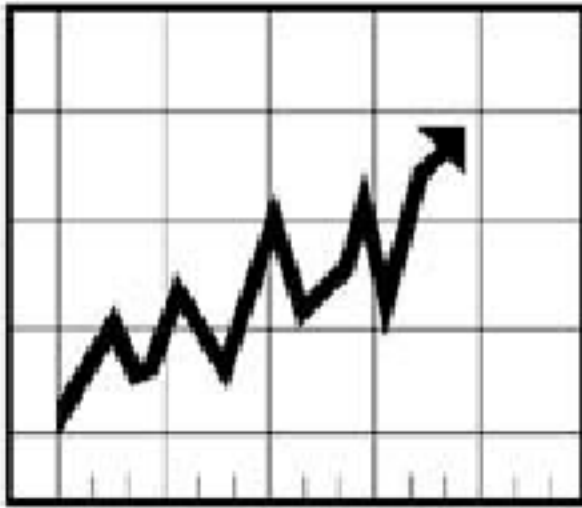
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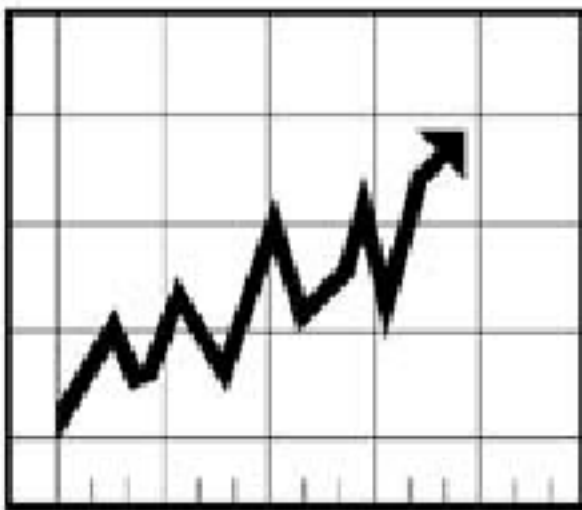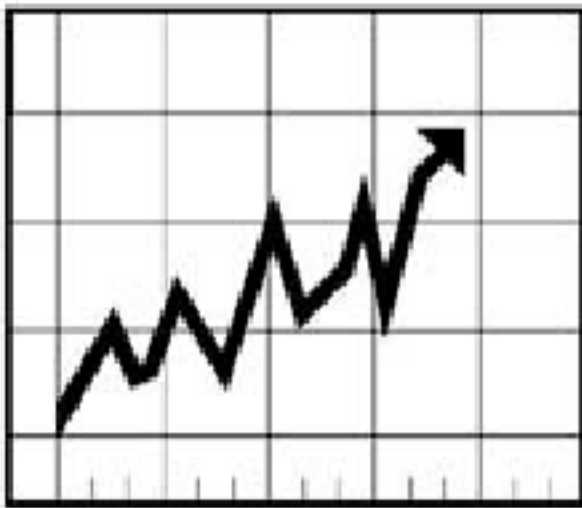
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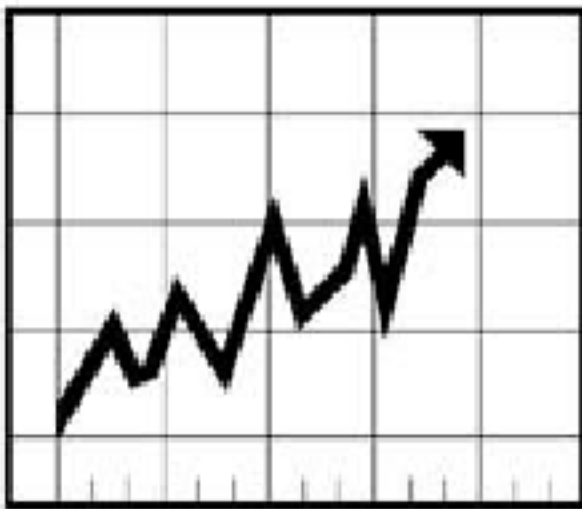
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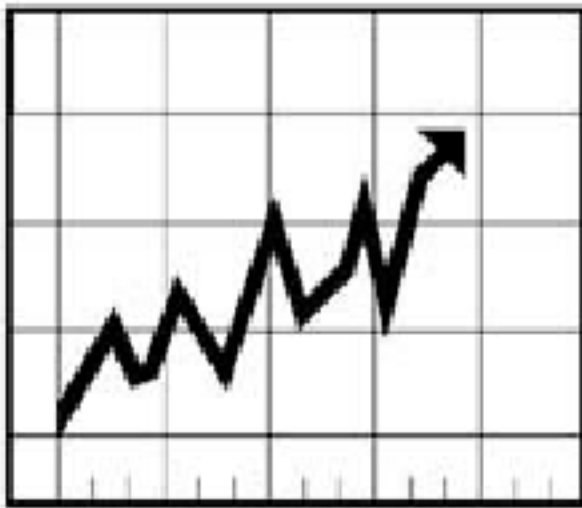

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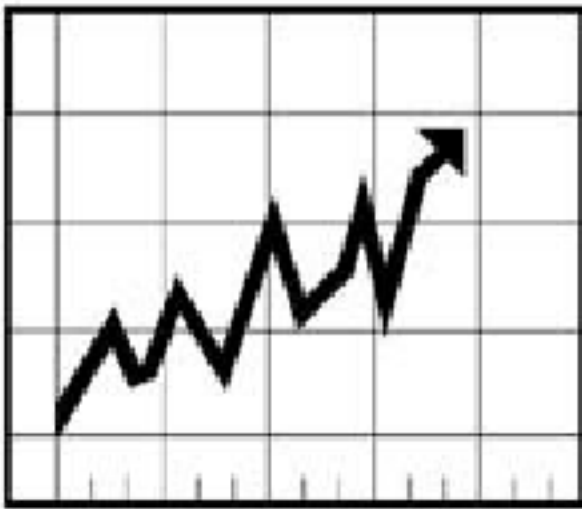

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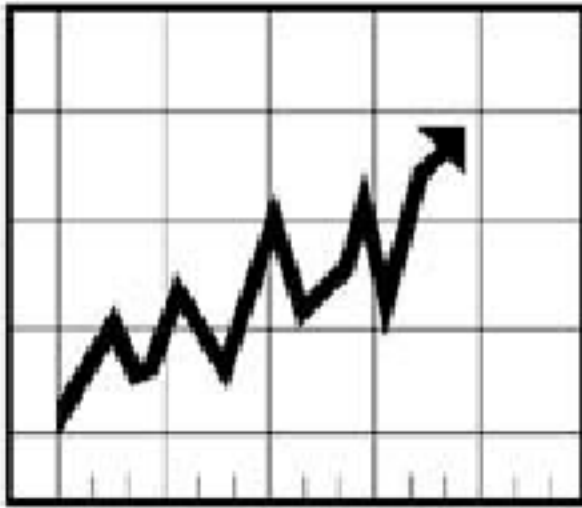

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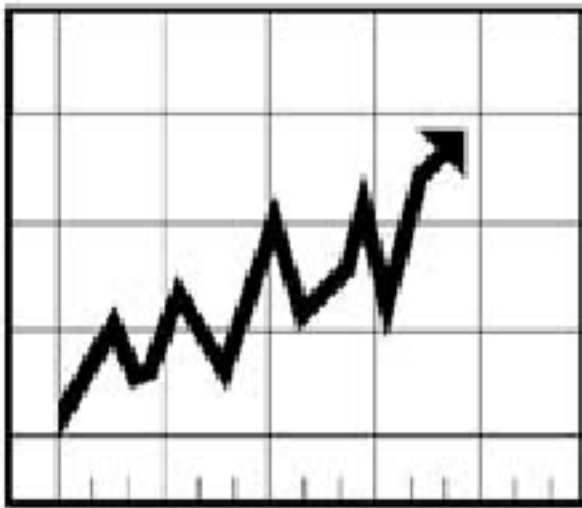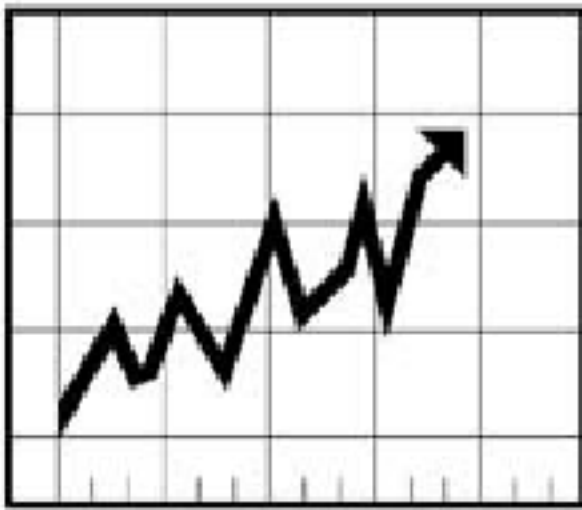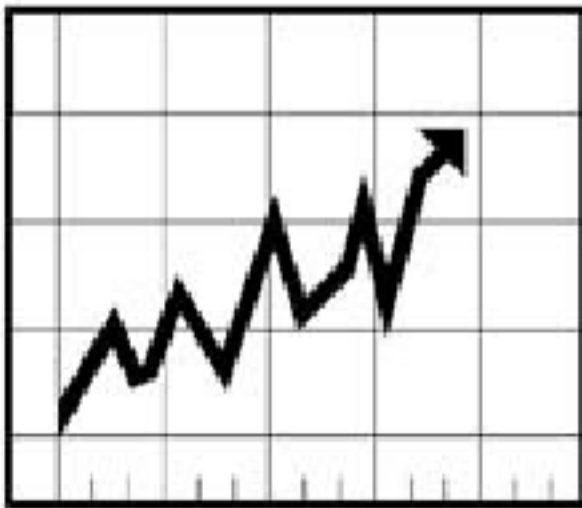

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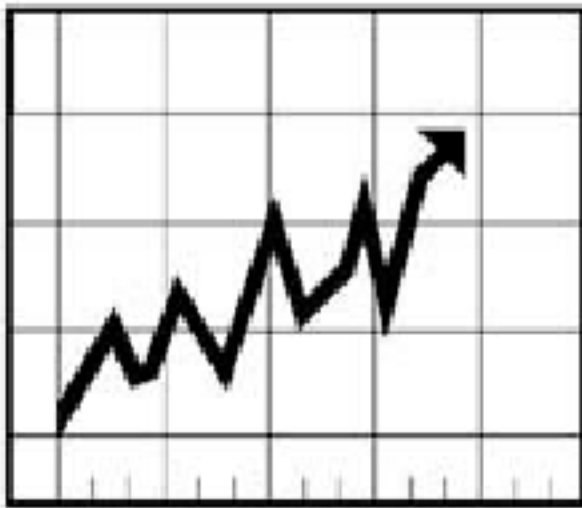
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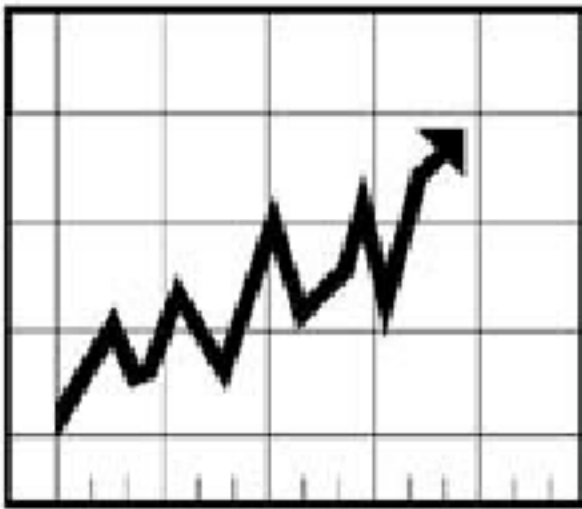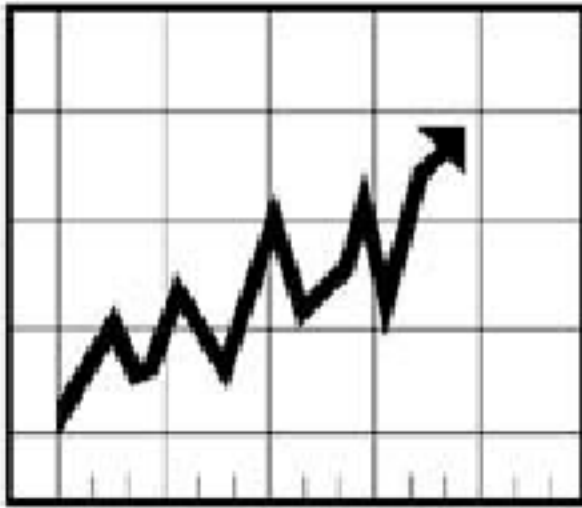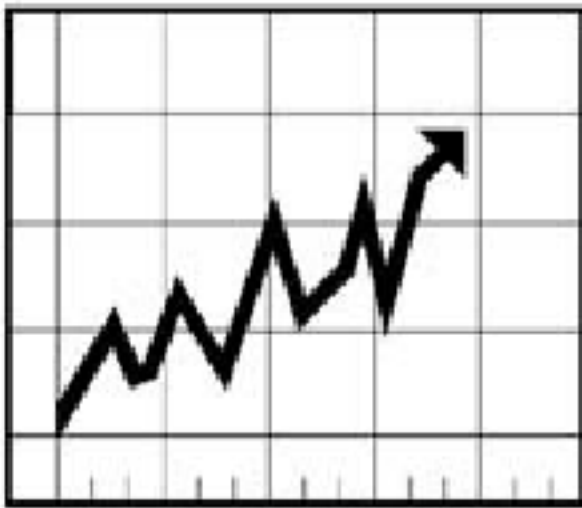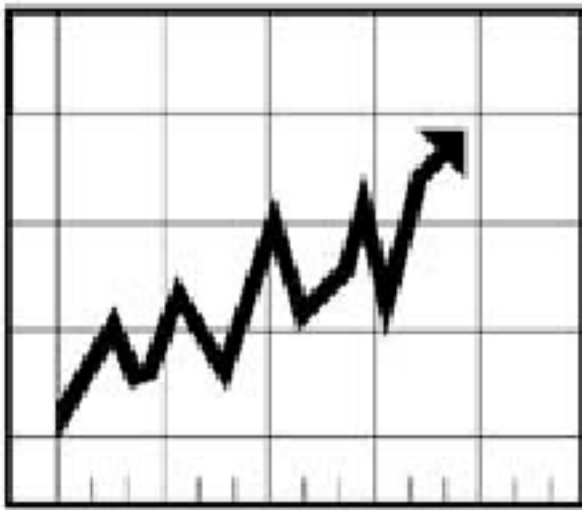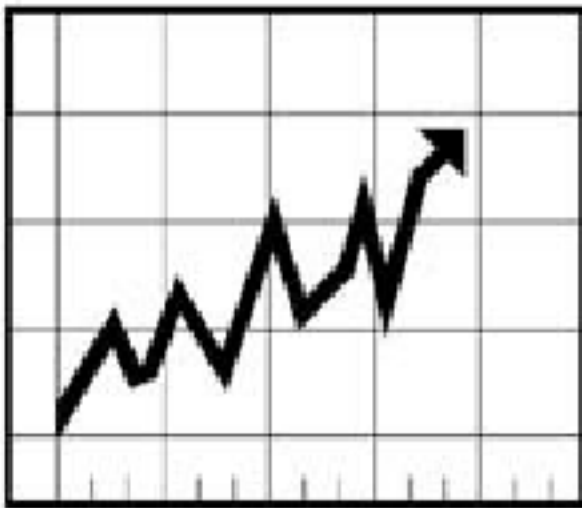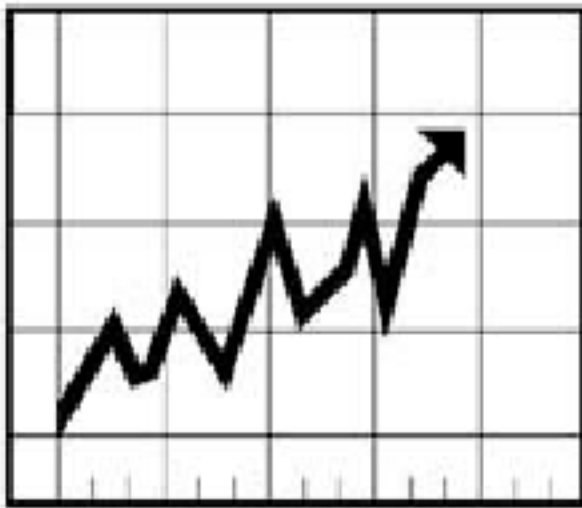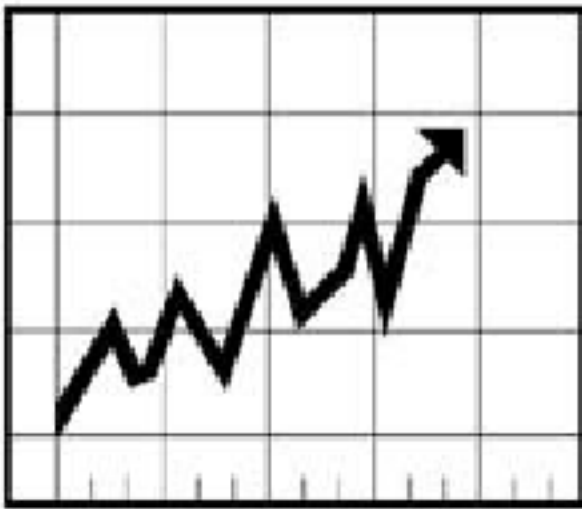
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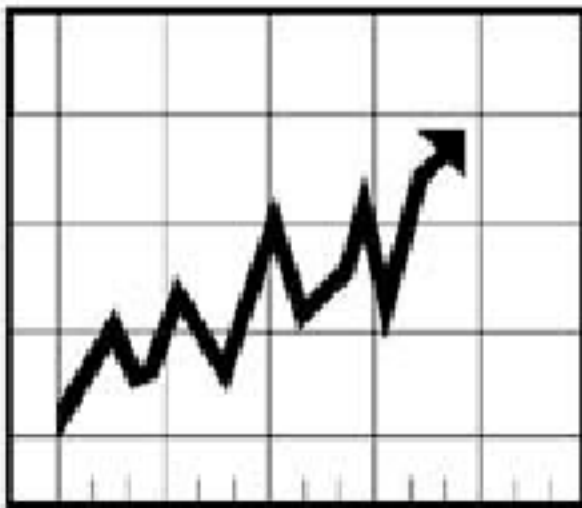
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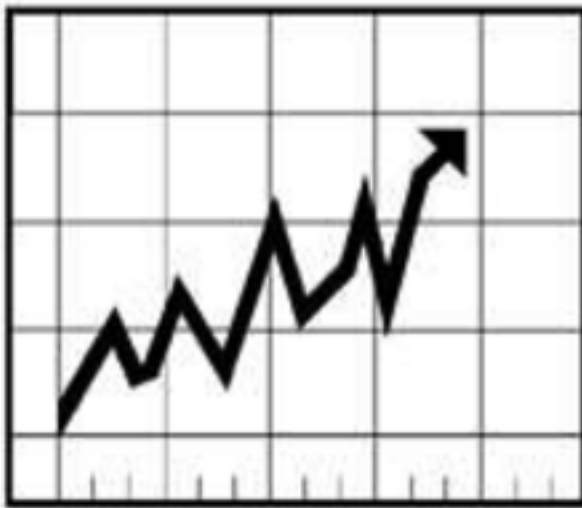
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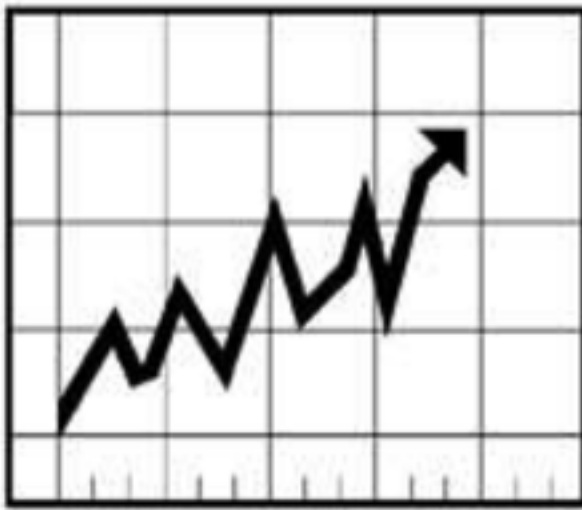
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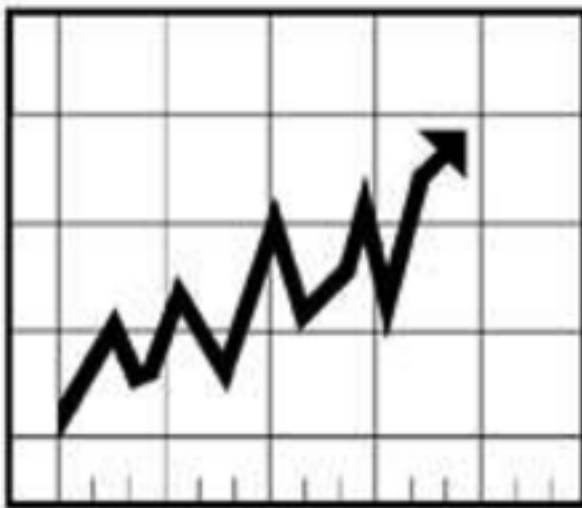

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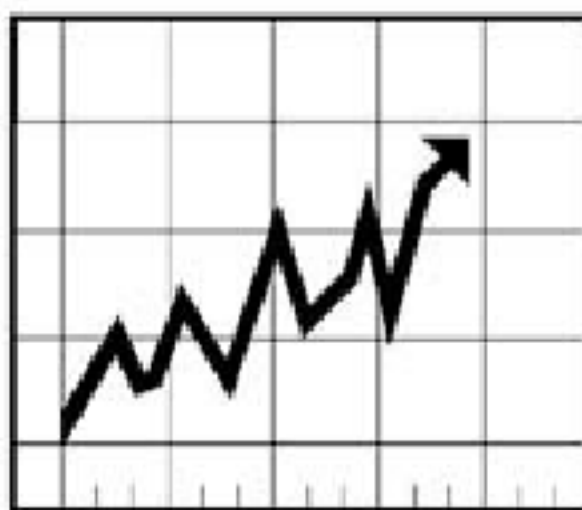
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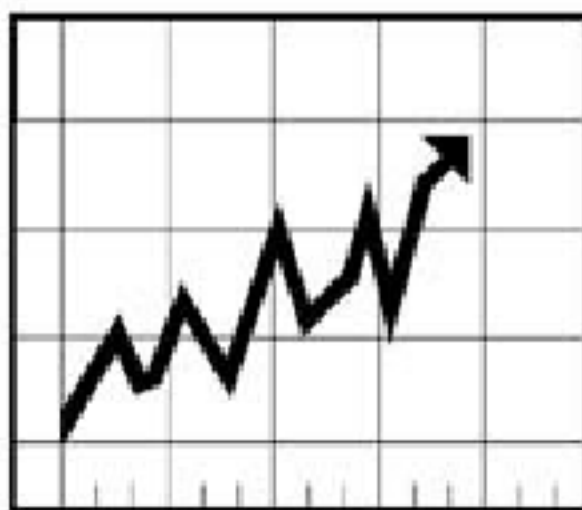
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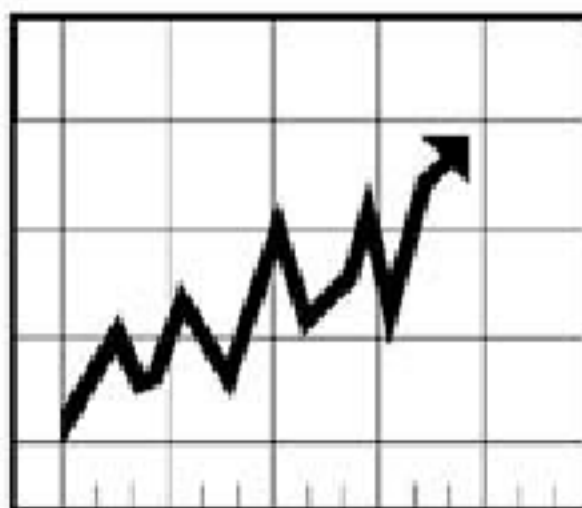

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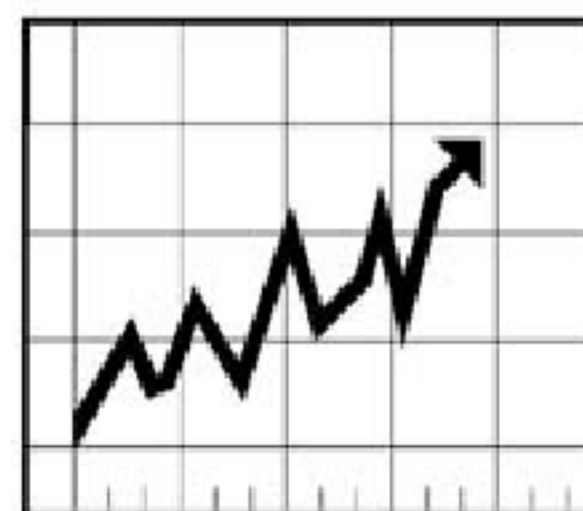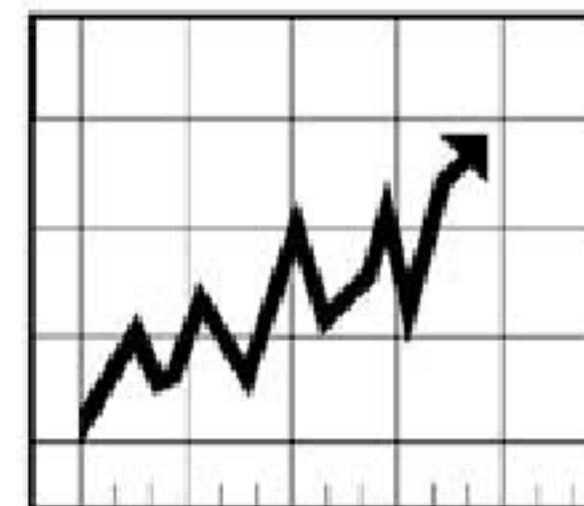

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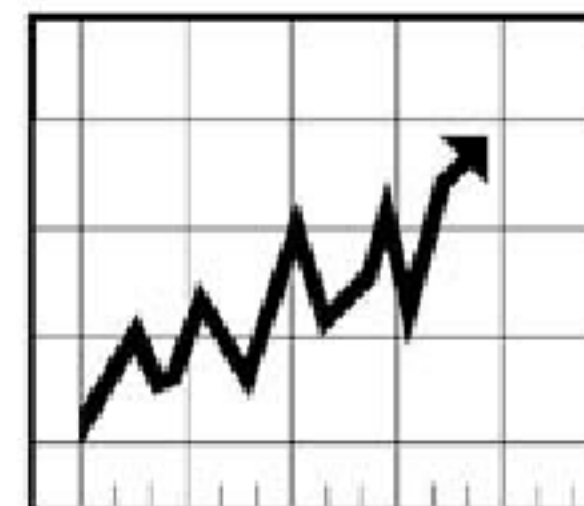
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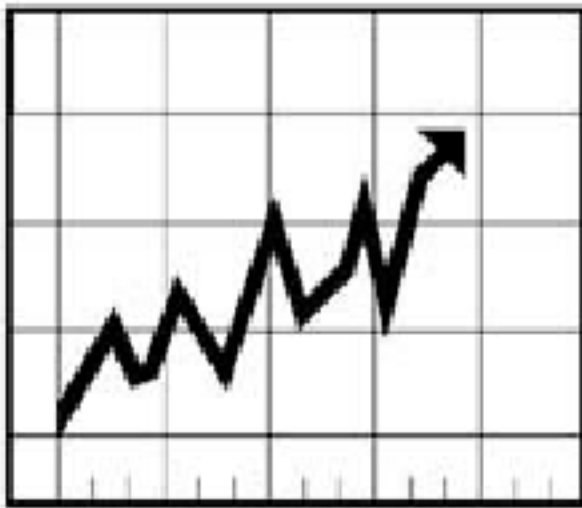
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Next, a picture in the middle of and the picture will be inserted the "OpenOffice.org" and the that follows. It will test how image in a ODF document. image insertion in an ODF pictures will be a clip art files The chart with the upward format, while the book is a is a GIF file. The text is in with left justification. The standard of 0.79" all around the page, and it is single spaced. This text will repeat as needed to 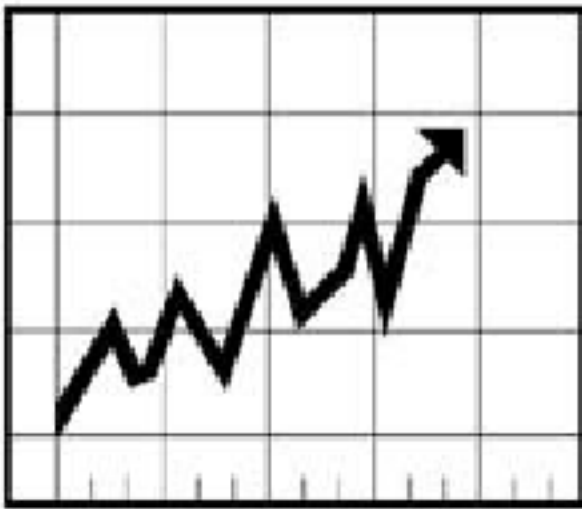test various picture insertion styles. the text. The standard text will with the wrap option between "standard" in the paragraph text gets wrapped around an This document will test the document. The sample from a free online database. moving arrow is in the JPEG bitmap file, and the clipboard Times New Roman 12pt font margins are the OpenOffice.org

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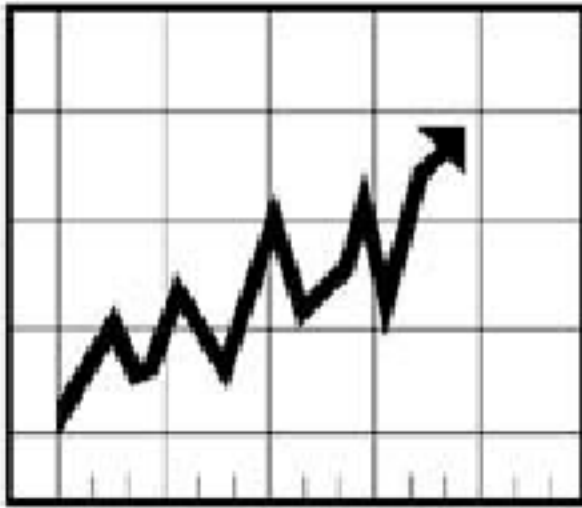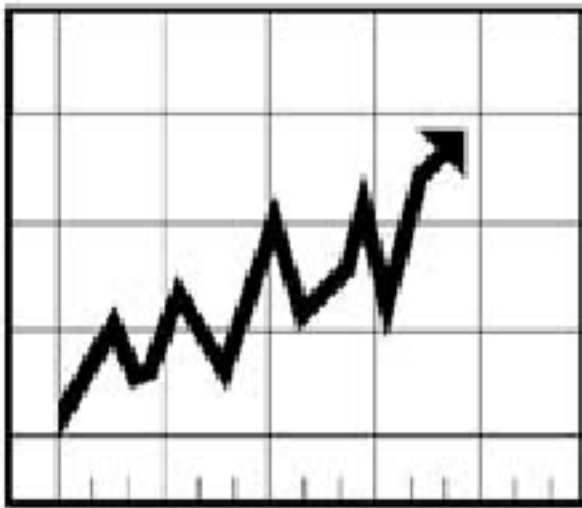
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Next, a picture in the middle of and the picture will be inserted the "OpenOffice.org" and the that follows. It will test how image in a ODF document. image insertion in an ODF pictures will be a clip art files The chart with the upward format, while the book is a is a GIF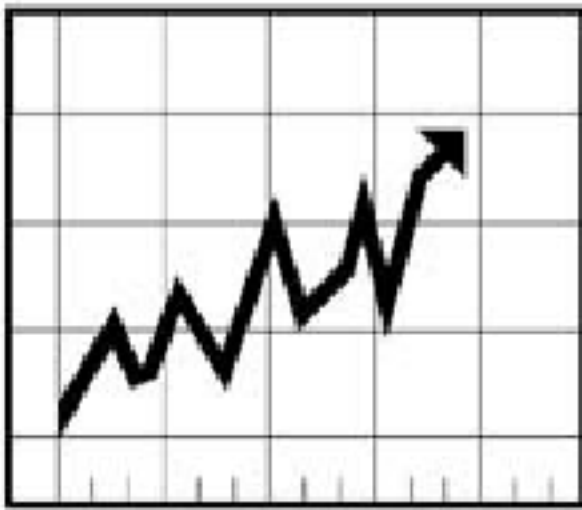 file. The text is in with left justification. The the text. The standard text will with the wrap option between "standard" in the paragraph text gets wrapped around an This document will test the document. The sample from a free online database. moving arrow is in the JPEG bitmap file, and the clipboard Times New Roman 12pt font margins are the OpenOffice.org standard of 0.79" all around the page, and it is single spaced. This text will repeat as needed to test various picture insertion styles.
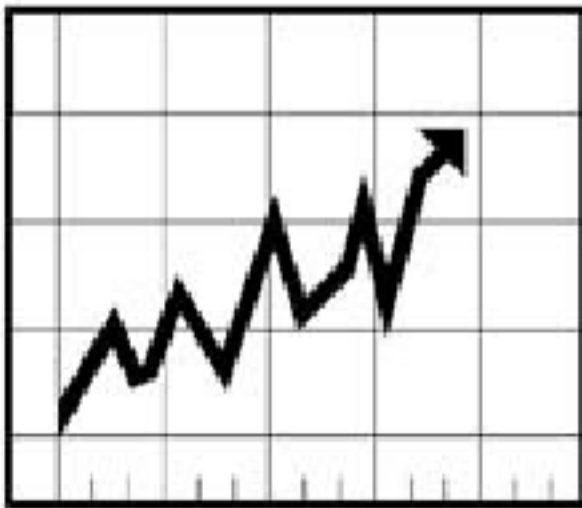
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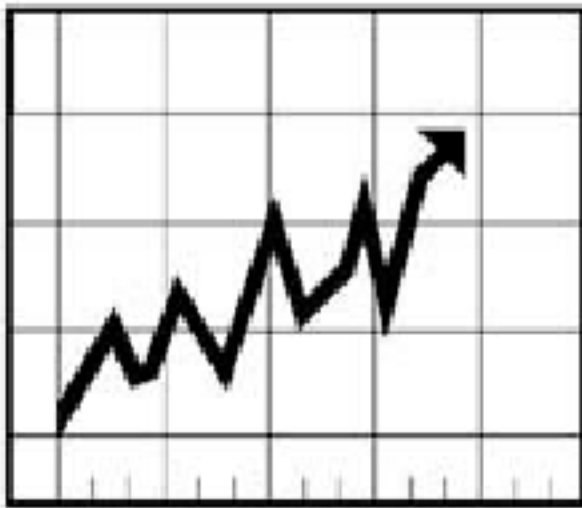
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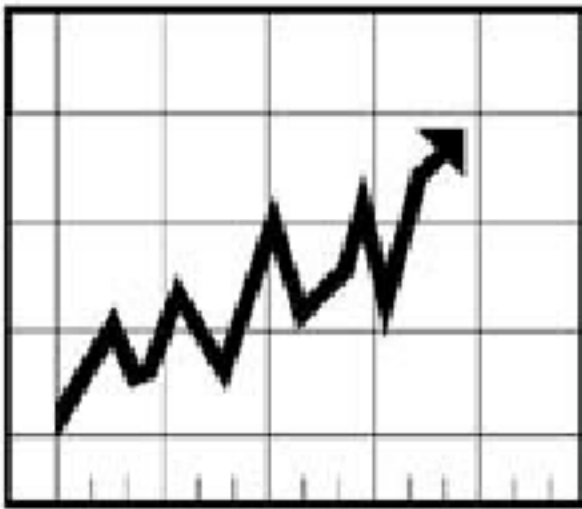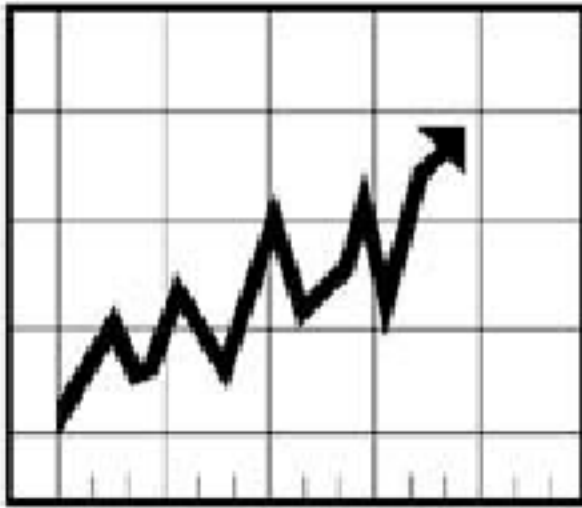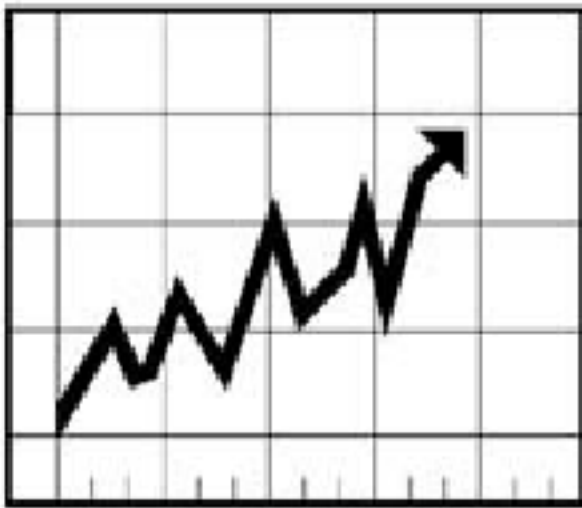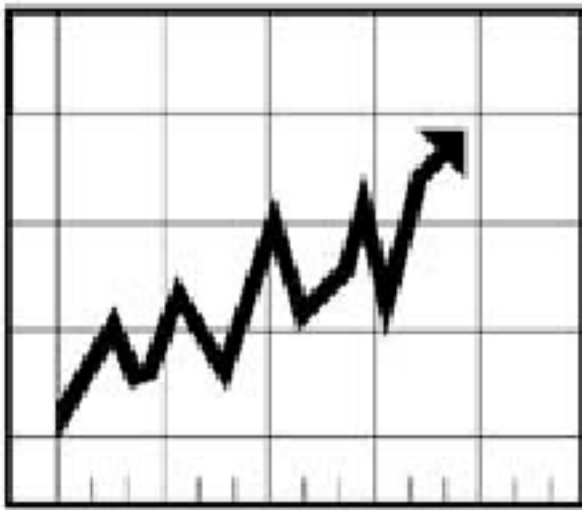
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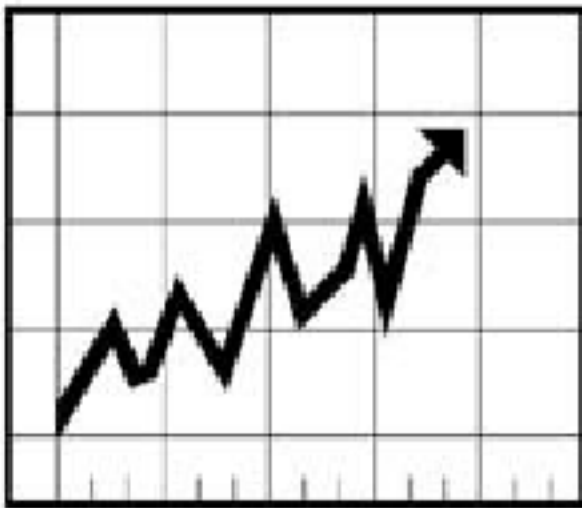
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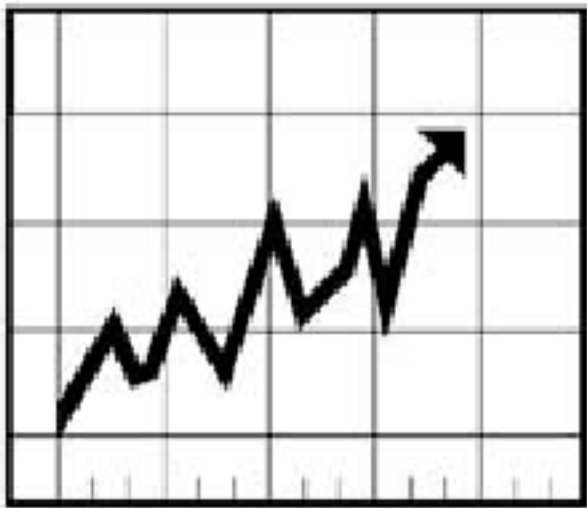

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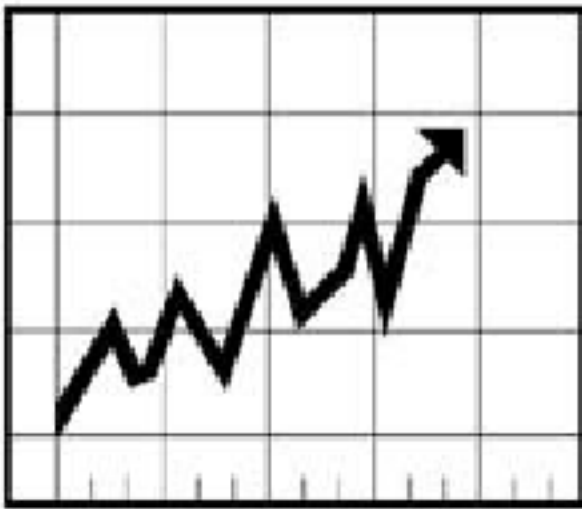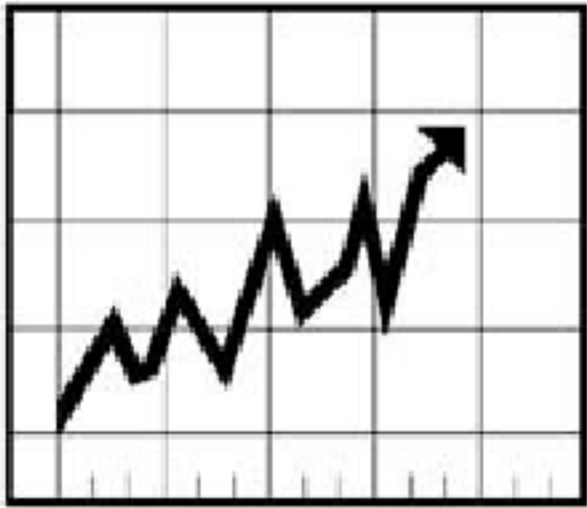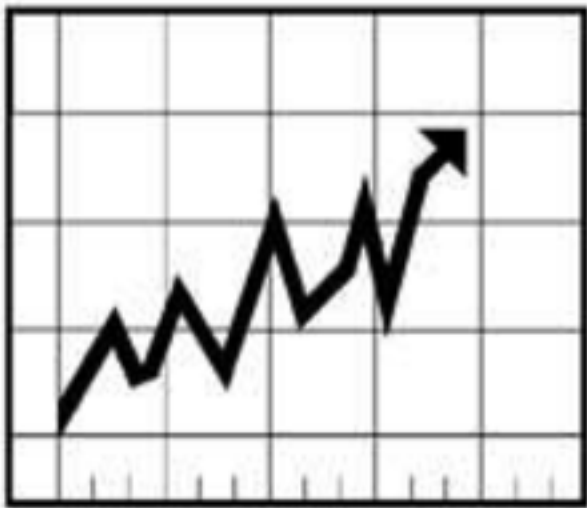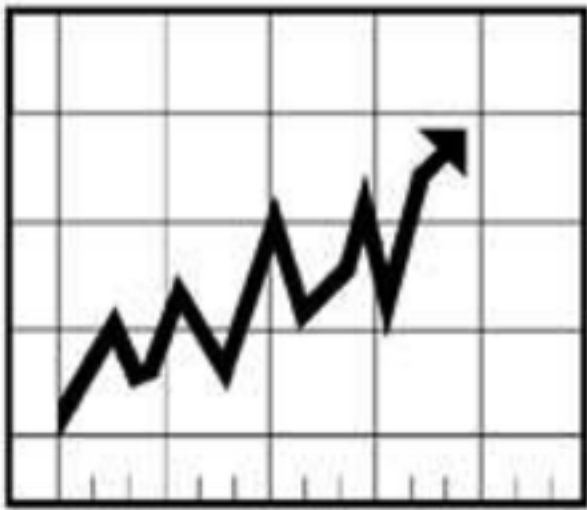

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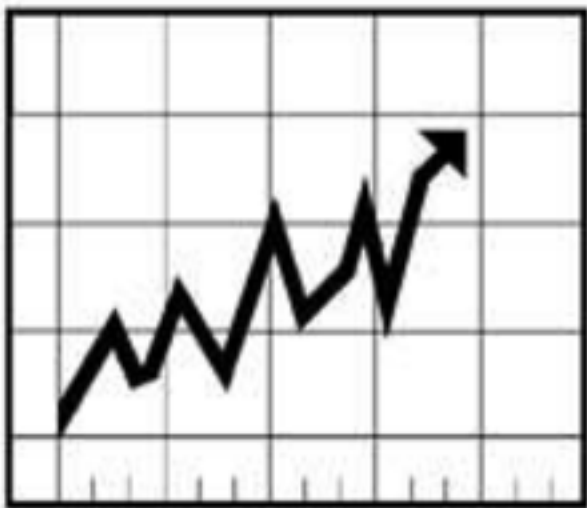
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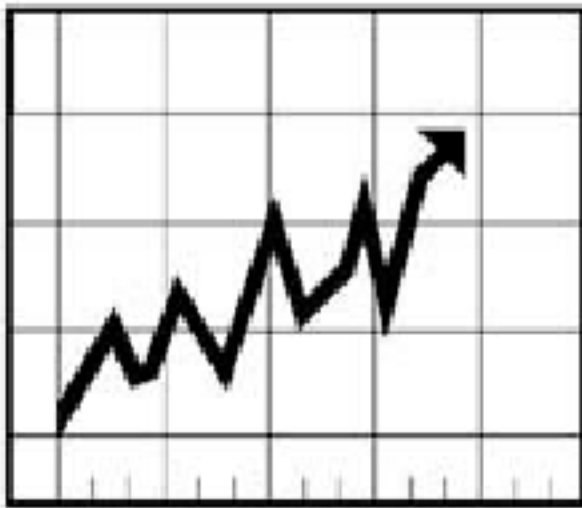
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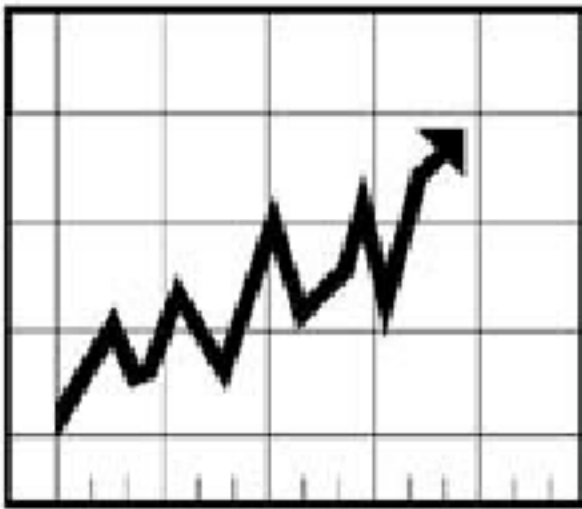
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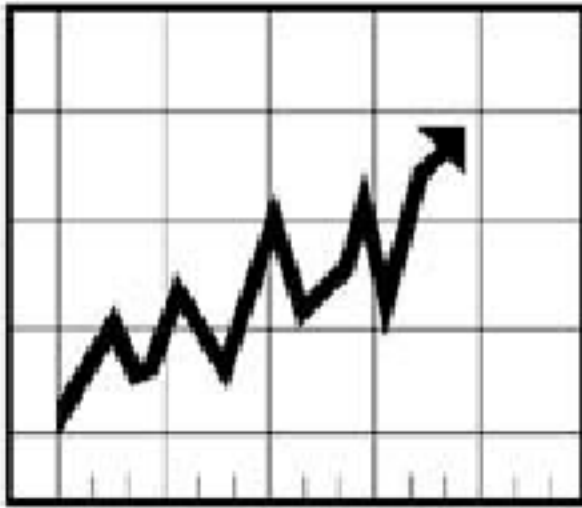
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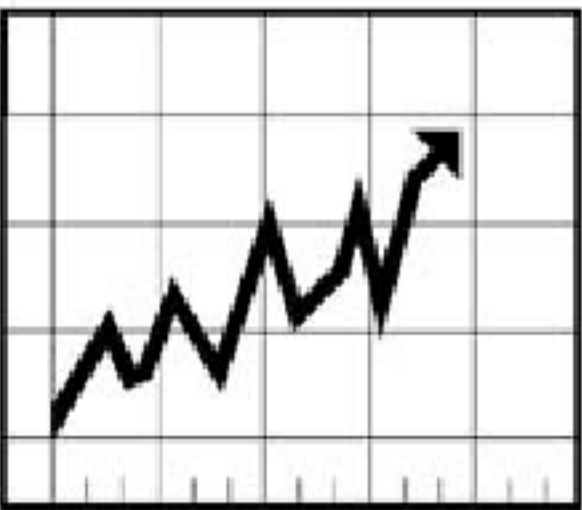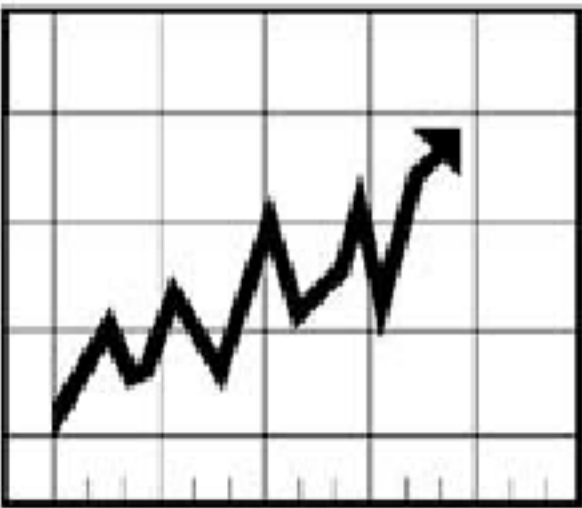He heard quiet steps behind him. That didn't bode well. Who could be following him this late at night and in this deadbeat part of town? And at this particular moment, just after he pulled off the big time and was making off with the greenbacks.

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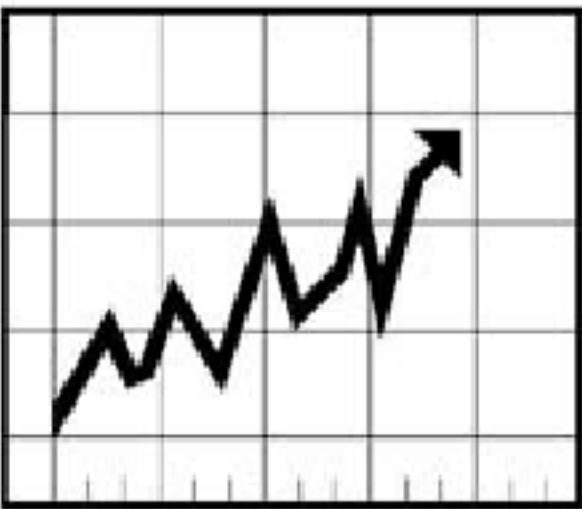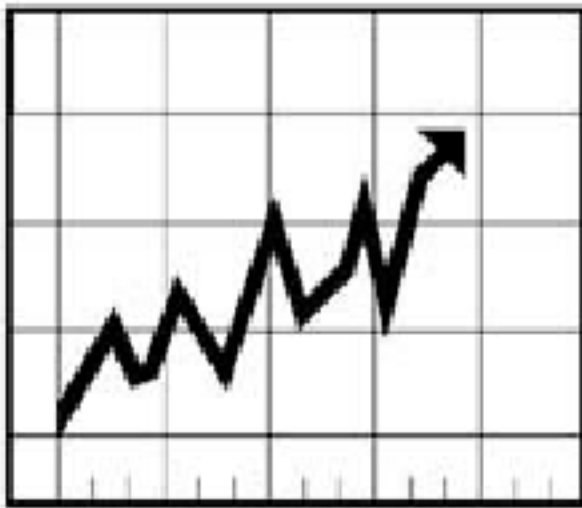
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Next, a picture in the middle of and the picture will be inserted the "OpenOffice.org" and the that follows. It will test how image in a ODF document. pictures will be a clip art files The chart with the upward format, while the book is a is a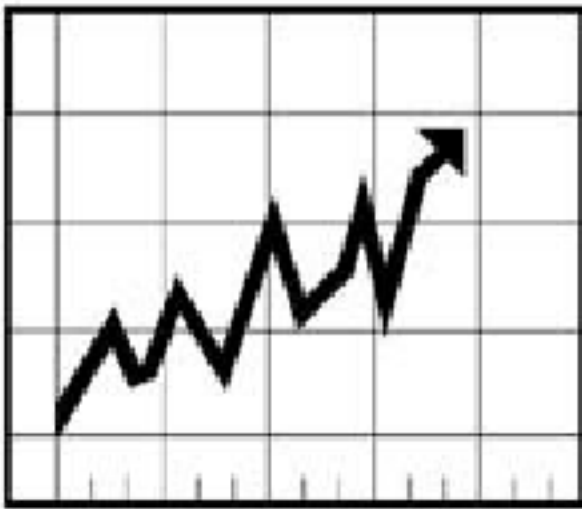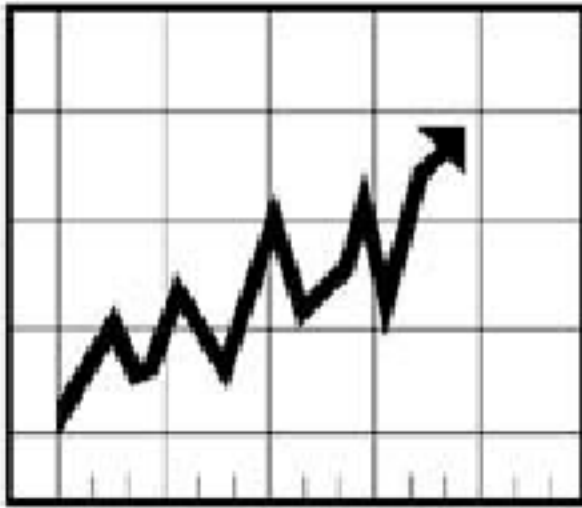 GIF file. The text is in with left justification. The the text. The standard text will with the wrap option between "standard" in the paragraph text gets wrapped around an This document will test the document. The sample from a free online database. moving arrow is in the JPEG bitmap file, and the clipboard Times New Roman 12pt font margins are the OpenOffice.org standard of 0.79" all around the page, and it is single spaced. This text will repeat as needed to test various picture insertion styles.

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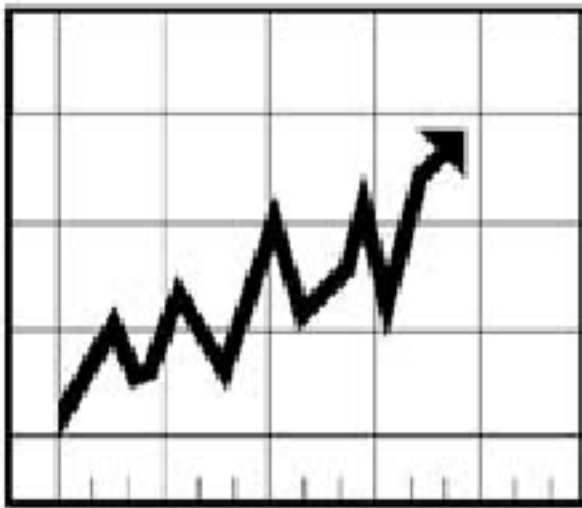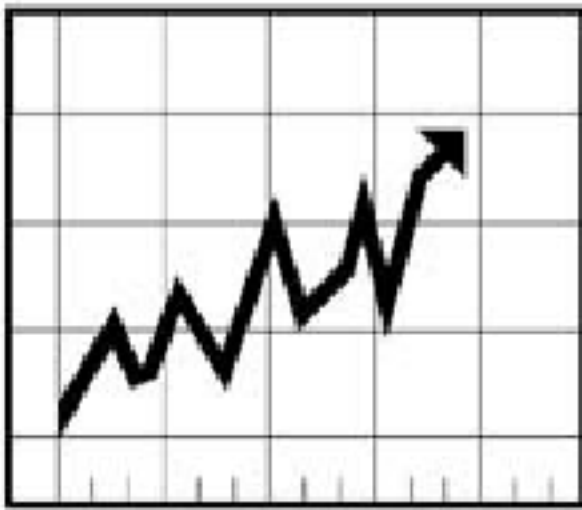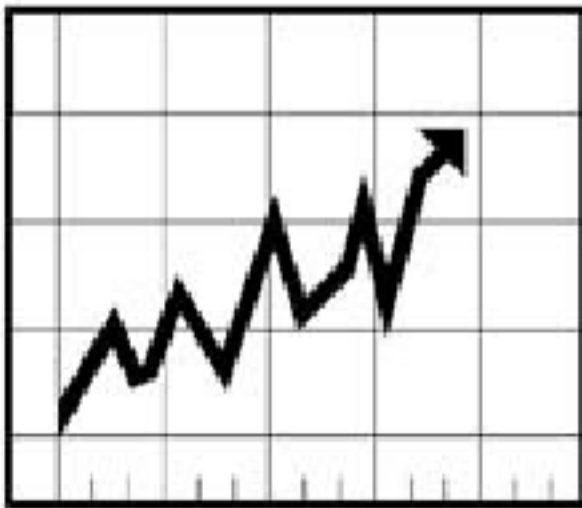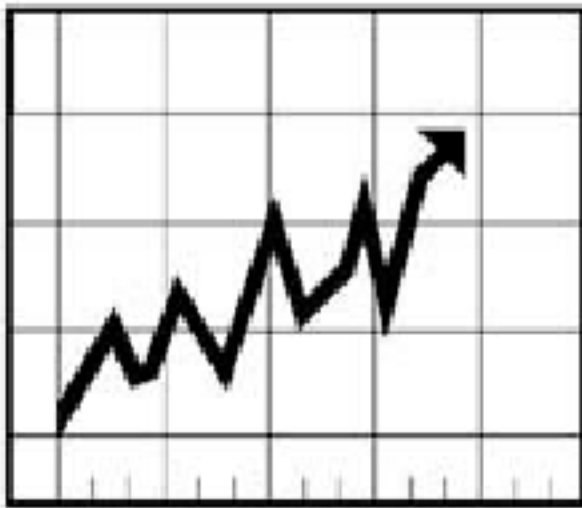
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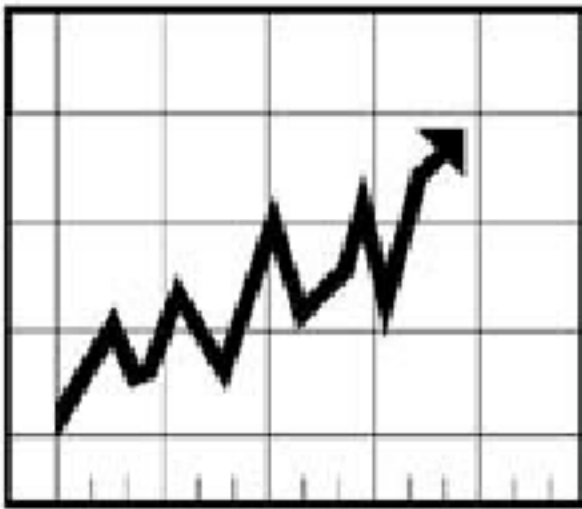
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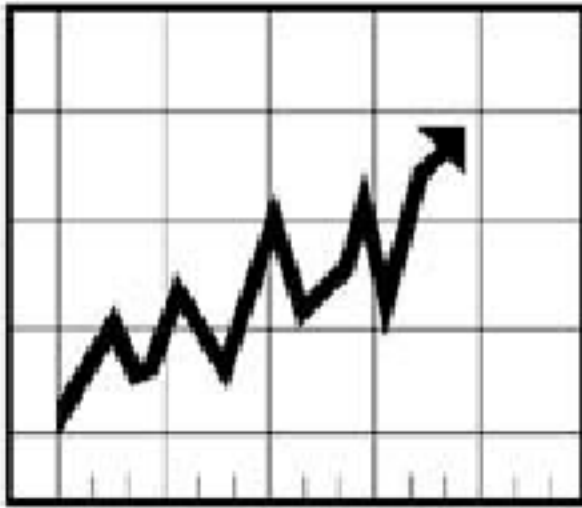
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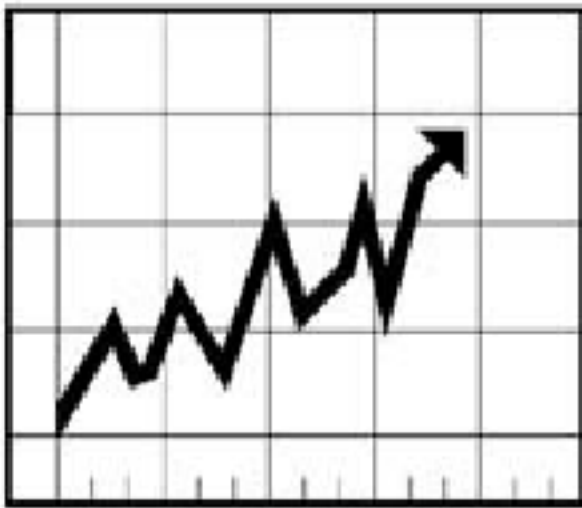
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Next, a picture in the middle of and the picture will be inserted the "OpenOffice.org" and the that follows. It will test how image in a ODF document. image insertion in an ODF pictures will be a clip art files The chart with the upward format, while the book is a is a GIF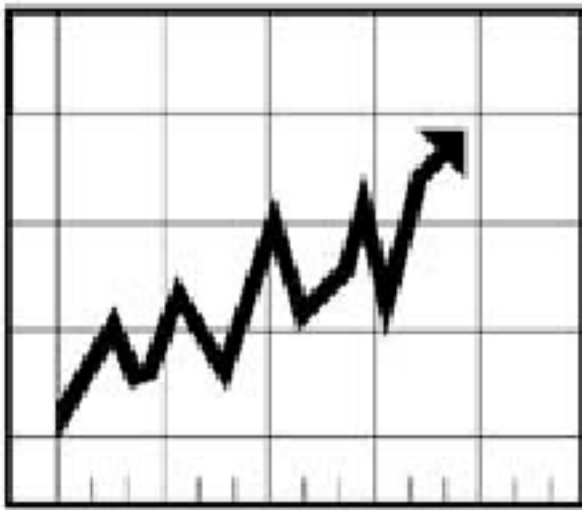 file. The text is in with left justification. The the text. The standard text will with the wrap option between "standard" in the paragraph text gets wrapped around an This document will test the document. The sample from a free online database. moving arrow is in the JPEG bitmap file, and the clipboard Times New Roman 12pt font margins are the OpenOffice.org standard of 0.79" all around the page, and it is single spaced. This text will repeat as needed to test various picture insertion styles.
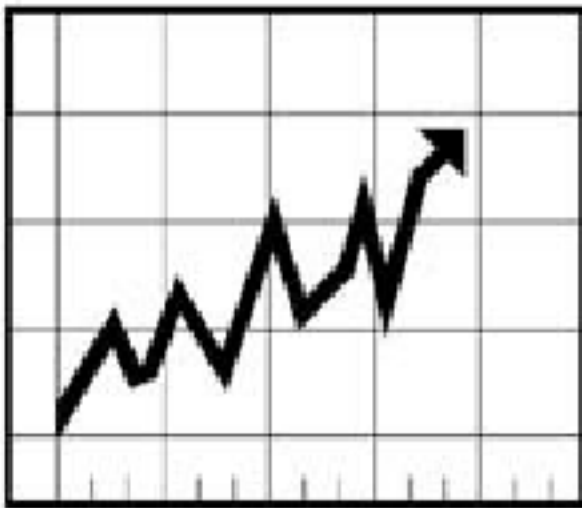

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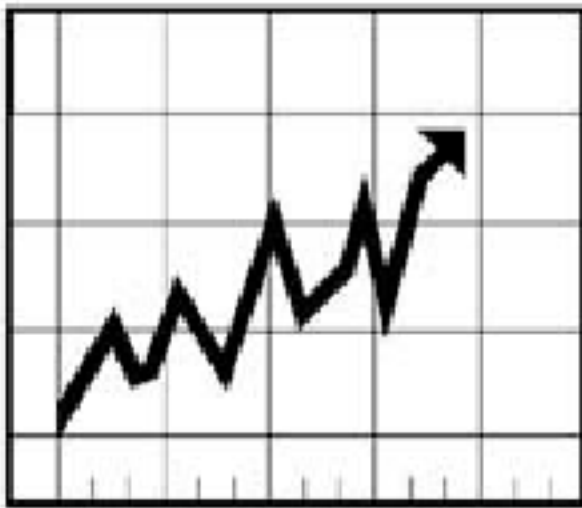
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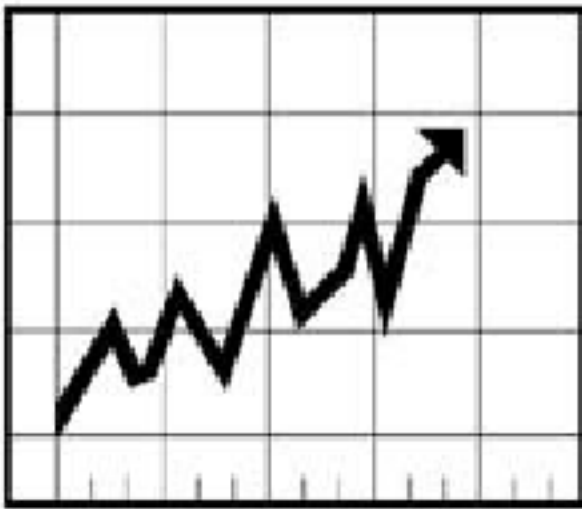
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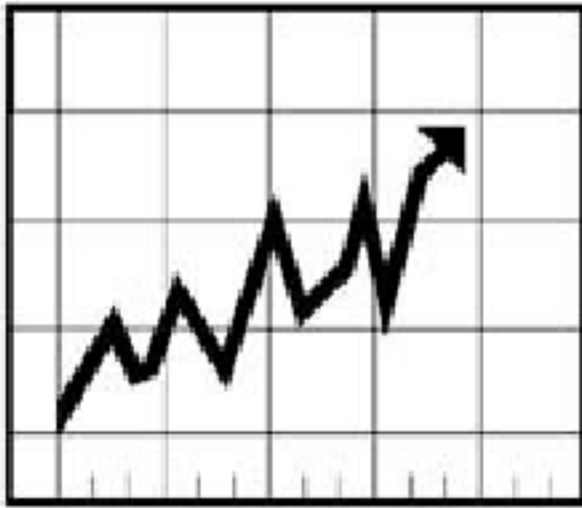

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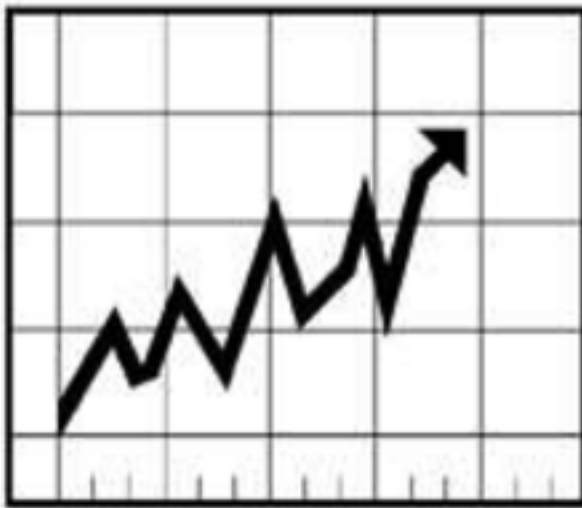

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Next, a picture in the middle of and the picture will be inserted the "OpenOffice.org" and the that follows. It will test how image in a ODF document. pictures will be a clip art files The chart with the upward format, while the book is a 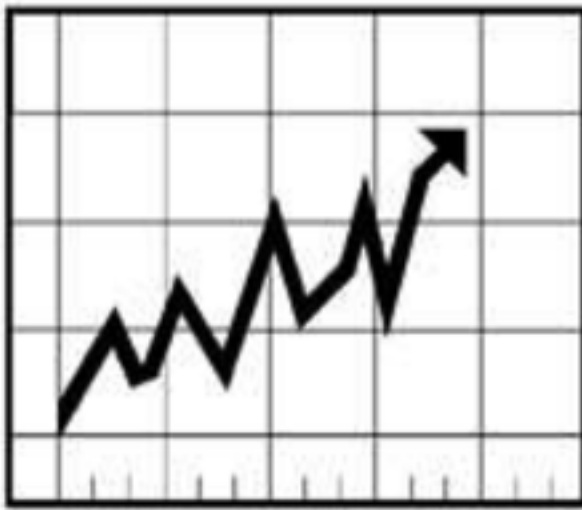is a GIF file. The text is in with left justification. The the text. The standard text will with the wrap option between "standard" in the paragraph text gets wrapped around an This document will test the document. The sample from a free online database. moving arrow is in the JPEG bitmap file, and the clipboard Times New Roman 12pt font margins are the OpenOffice.org standard of 0.79" all around the page, and it is single spaced. This text will repeat as needed to test various picture insertion styles.
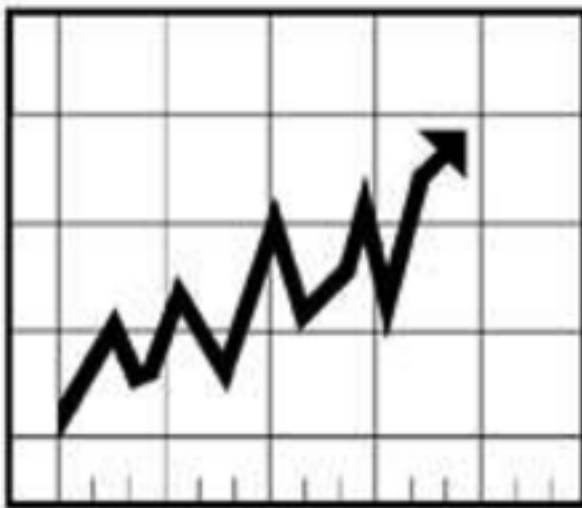
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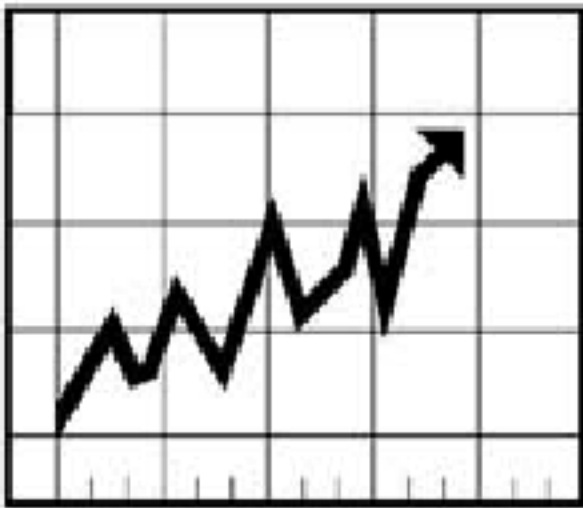

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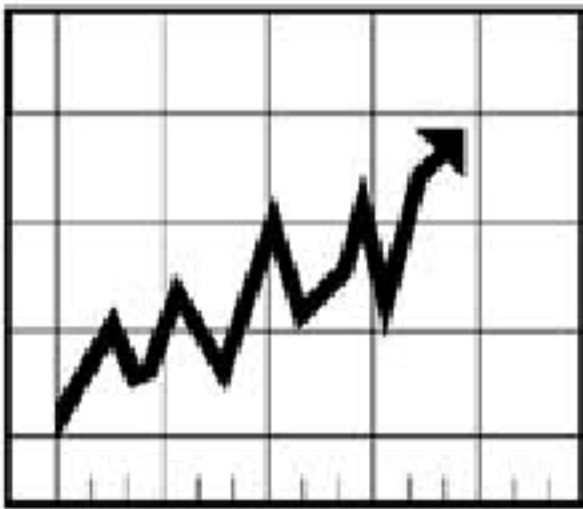

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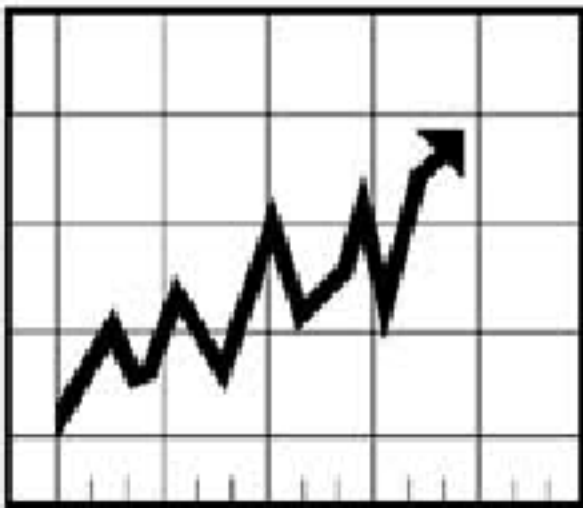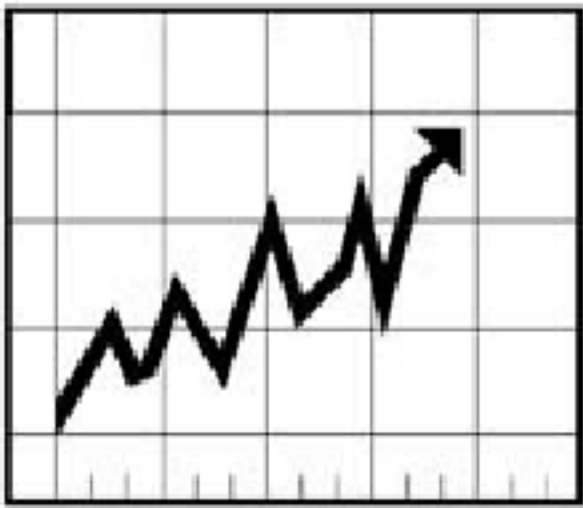
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Next, a picture in the middle will and the picture will be option between the "stanard" in the paragraph text gets wrapped around an This document will test the document. The sample from a free online database. moving arrow is in the JPEG b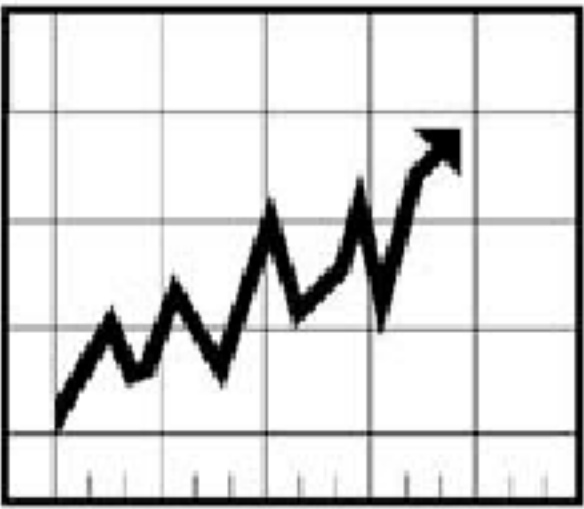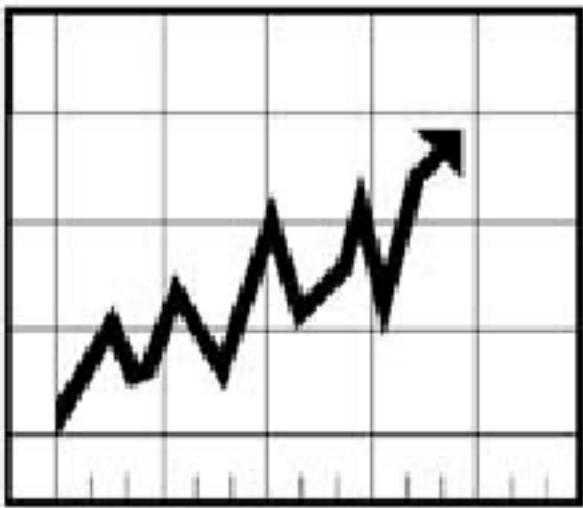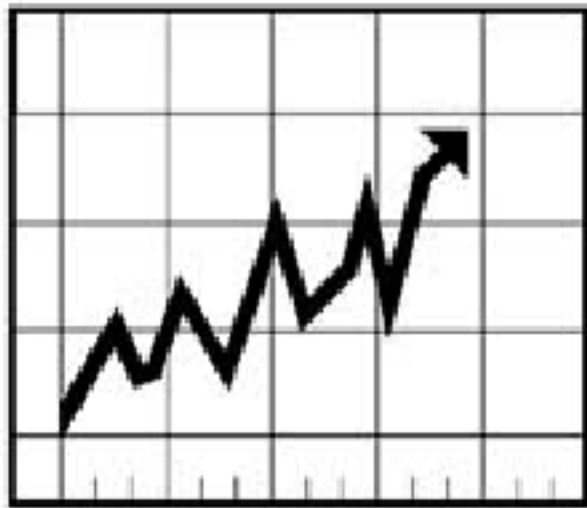itmap file, and the clipboard Times New Roman 12pt font of the text. The standard text inserted with the wrap "OpenOffice.org" and the that follows. It will test how image in a ODF document. image insertion in an ODF pictures will be a clip art files The chart with the upward format, while the book is a is a GIF file. The text is in with left justification. The margins are the OpenOffice.org standard of 0.79" all around the page, and it is single spaced. This text will repeat as needed to test various picture insertion styles.

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Next, a picture in the middle will and the picture will be option between the "standard" in the paragraph text gets wrapped around an This document will test an document. The sample from a free online database. moving arrow is in the JPEG 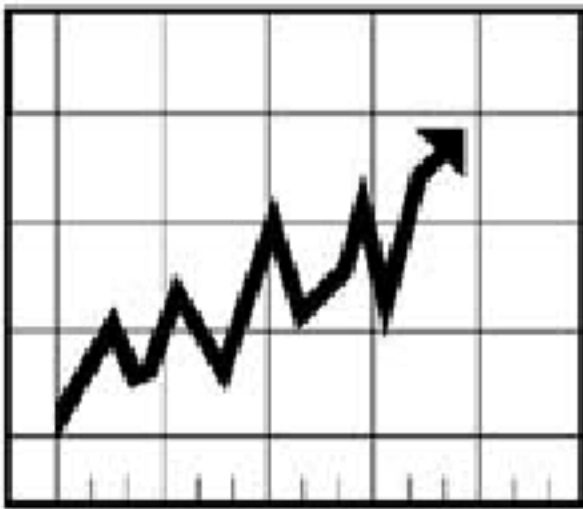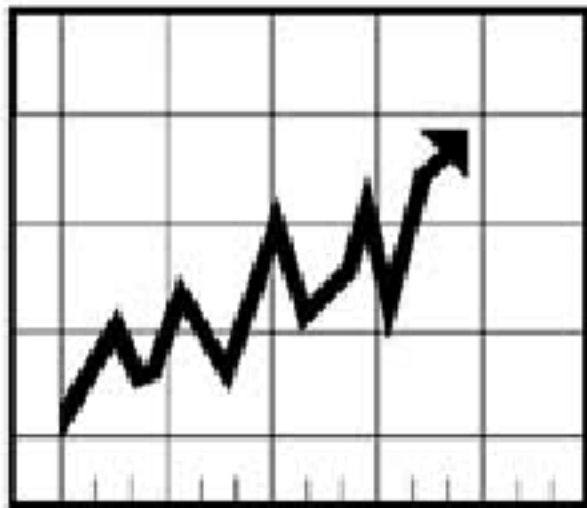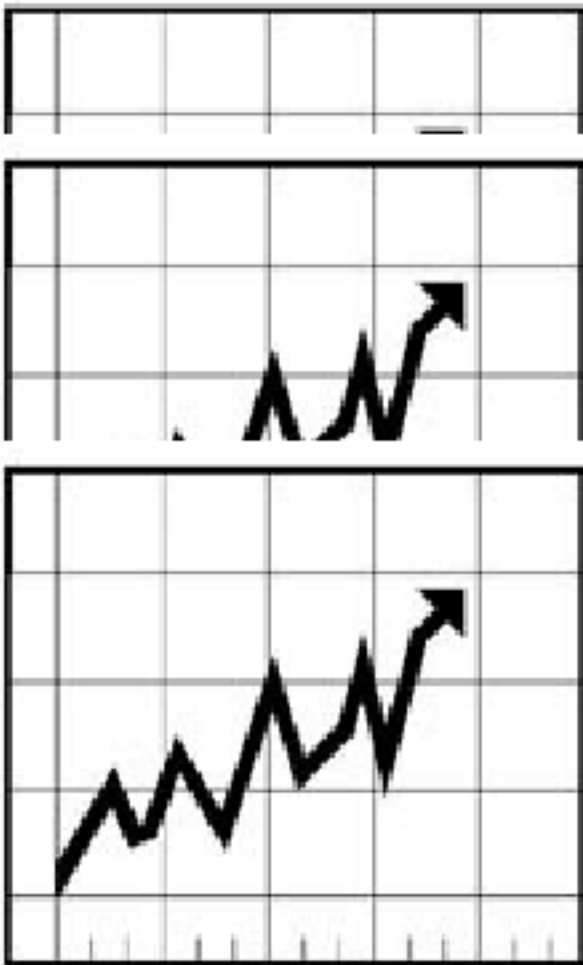bitmap file, and the clipboard Times New Roman 12pt font of the text. The standard text inserted with the wrap "OpenOffice.org" and the that follows. It will test how image in a ODF document. image insertion in an ODF pictures will be a clip art files The chart with the upward format, while the book is a is a GIF file. The text is in with left justification. The margins are the OpenOffice.org standard of 0.79" all around the page, and it is single spaced. This text will repeat as needed to test various picture insertion styles.

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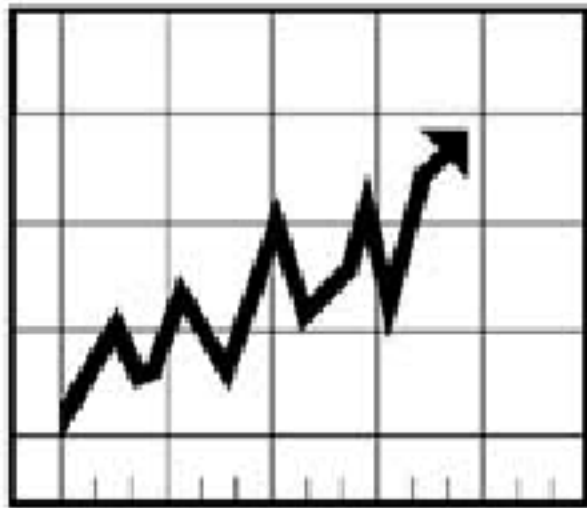

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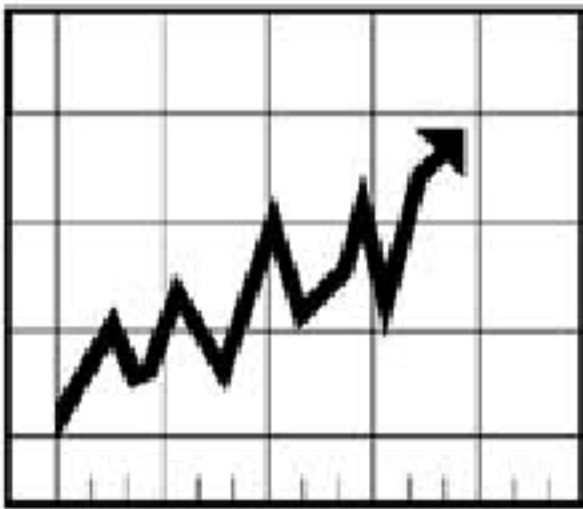
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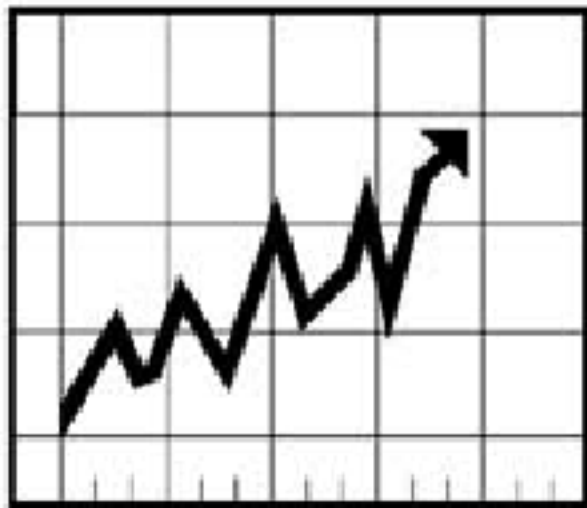

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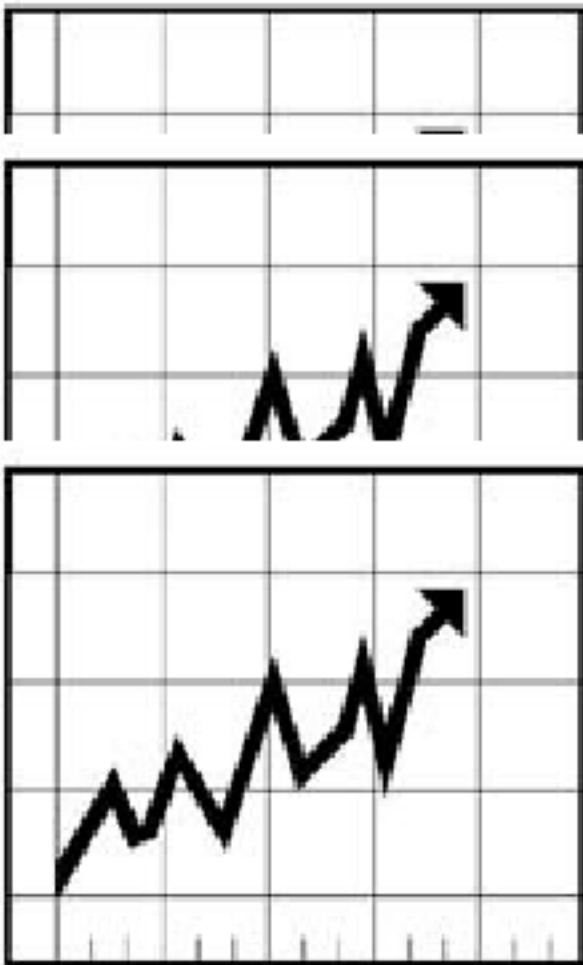
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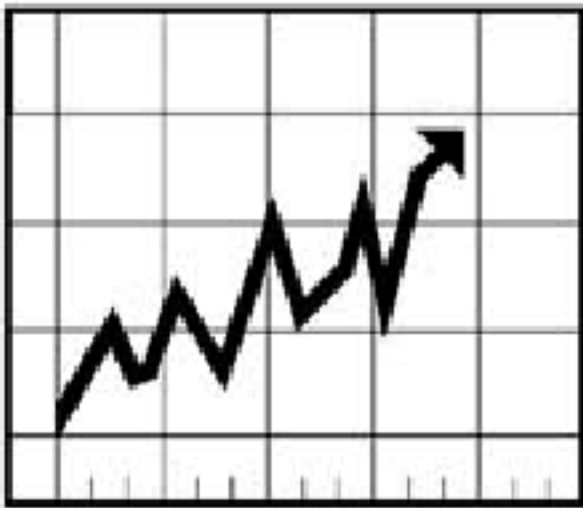

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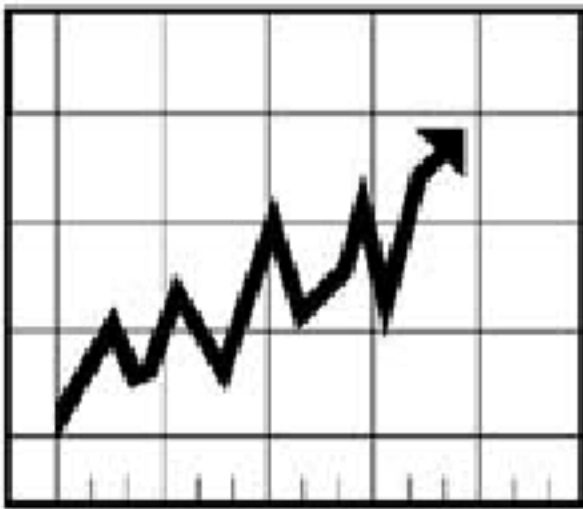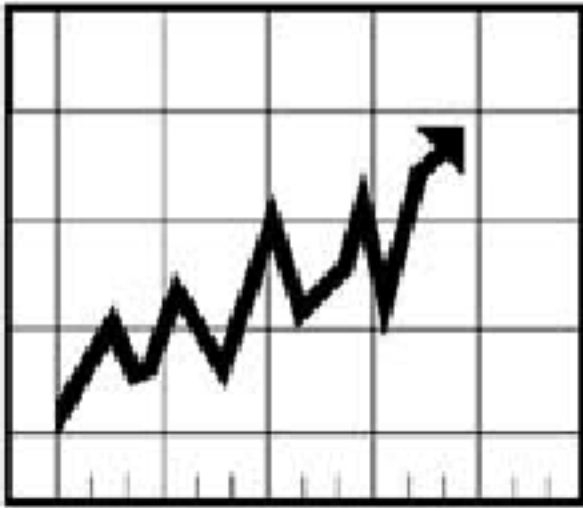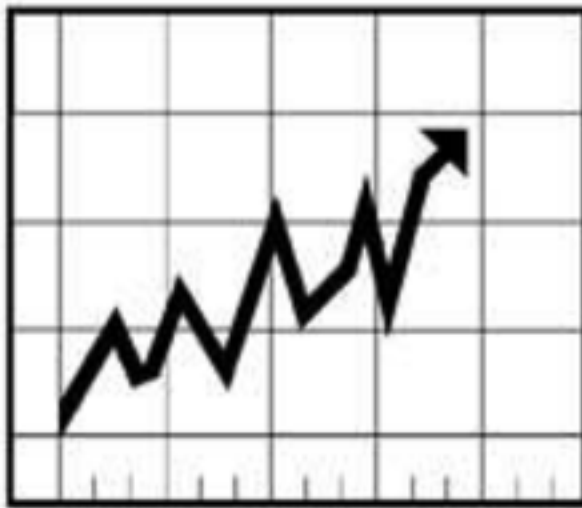
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Next, a picture in the middle will and the picture will be option between the "standard" in the paragraph text gets wrapped around an This document will test the document. The sample from a free online database. moving arrow is in the JPEG bit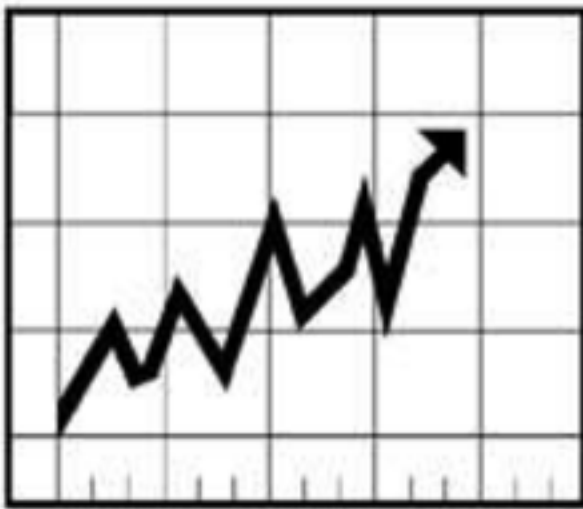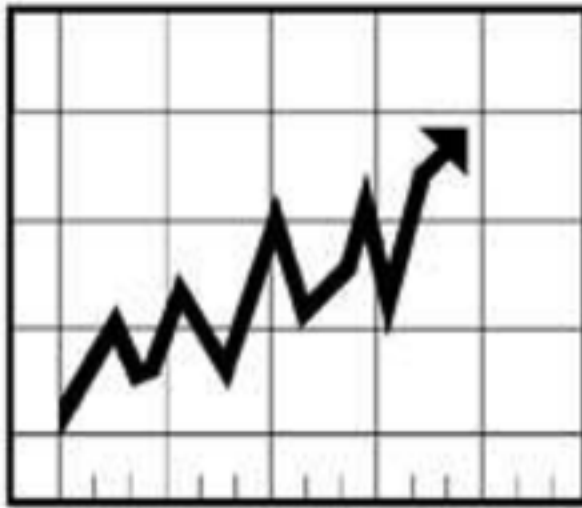map file, and the clipboard Times New Roman 12pt font of the text. The standard text inserted with the wrap "OpenOffice.org" and the that follows. It will test how image in a ODF document. image insertion in an ODF pictures will be a clip art files The chart with the upward format, while the book is a is a GIF file. The text is in with left justification. The margins are the OpenOffice.org standard of 0.79" all around the page, and it is single spaced. This text will repeat as needed to test various picture insertion styles.