Copy and Paste as Math/Text on Microsoft Word document

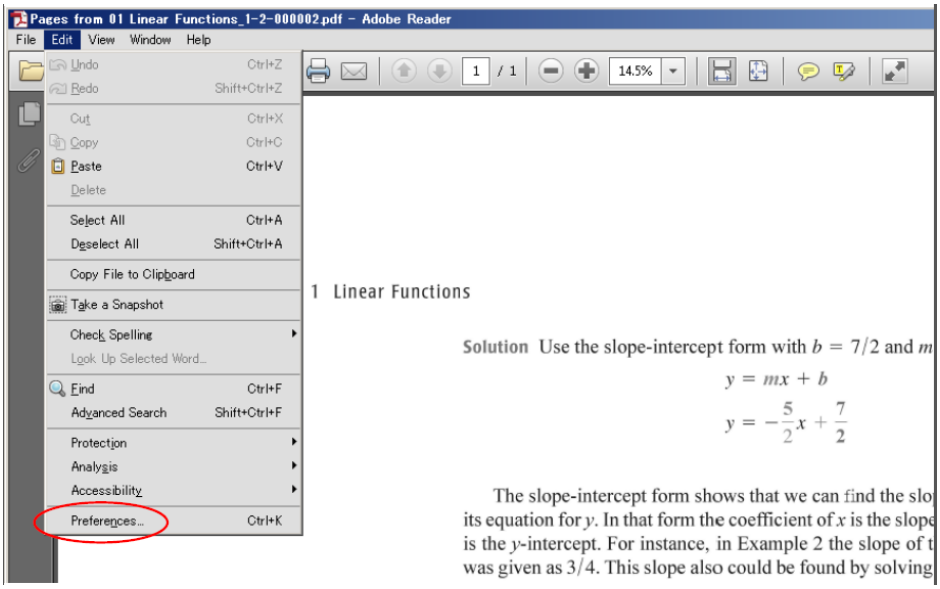
Sep. 6, 2015

Using InftyReader Ver. 3.1, you can recognize images on clip board and paste the result onto Microsoft Word document. The images on clipboard should be of high resolution, 400DPI or 600DPI.　Below is a recommended way to “copy” from PDF using “Snap shot” of Adobe Reader and paste the recognition result as math/text on Word, InftyEditor and ChattyInfty.

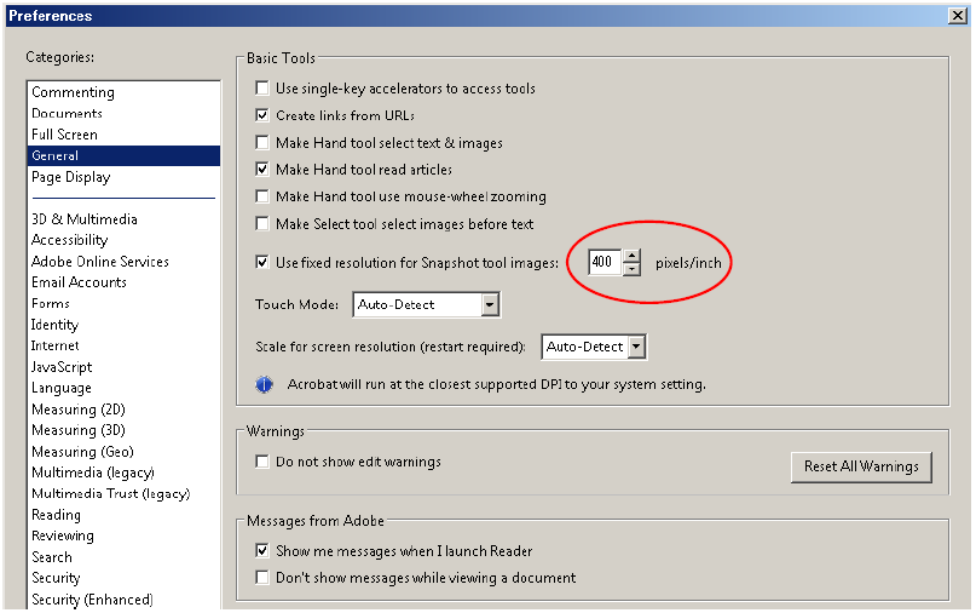
- Adobe Reader of version 10 or newer.
- Microsoft Word 2010 or newer

Preparation (Setting of Adobe Reader)

1. Select the menu: “Edit” - “Properties” of Adobe reader

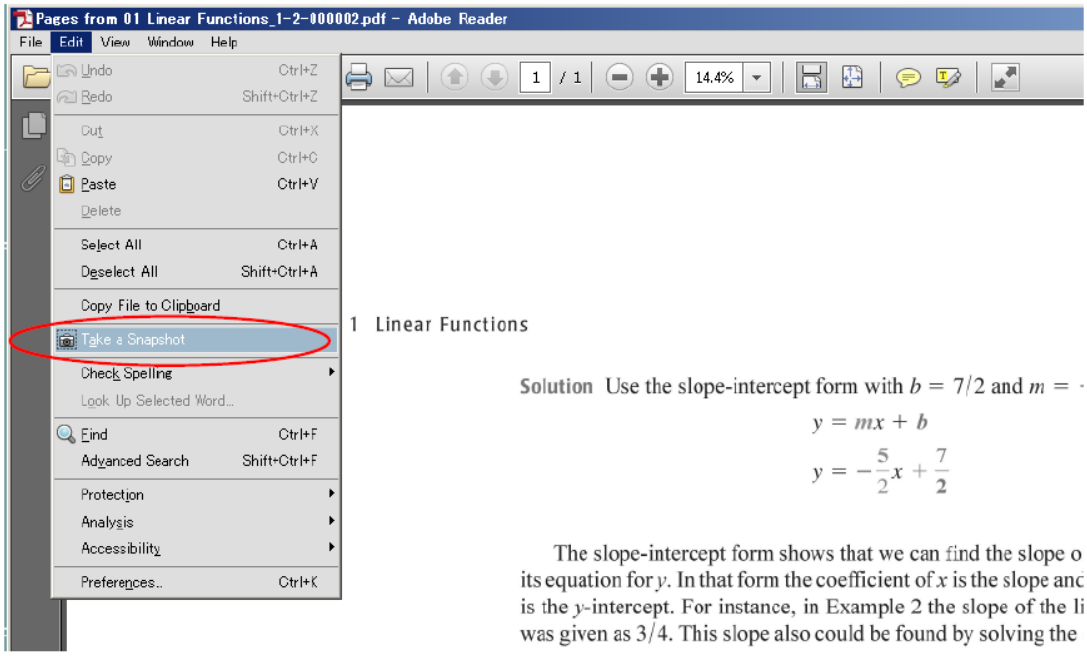


1. Select “General” and input 400 or 600 in the box “pixel/inch”

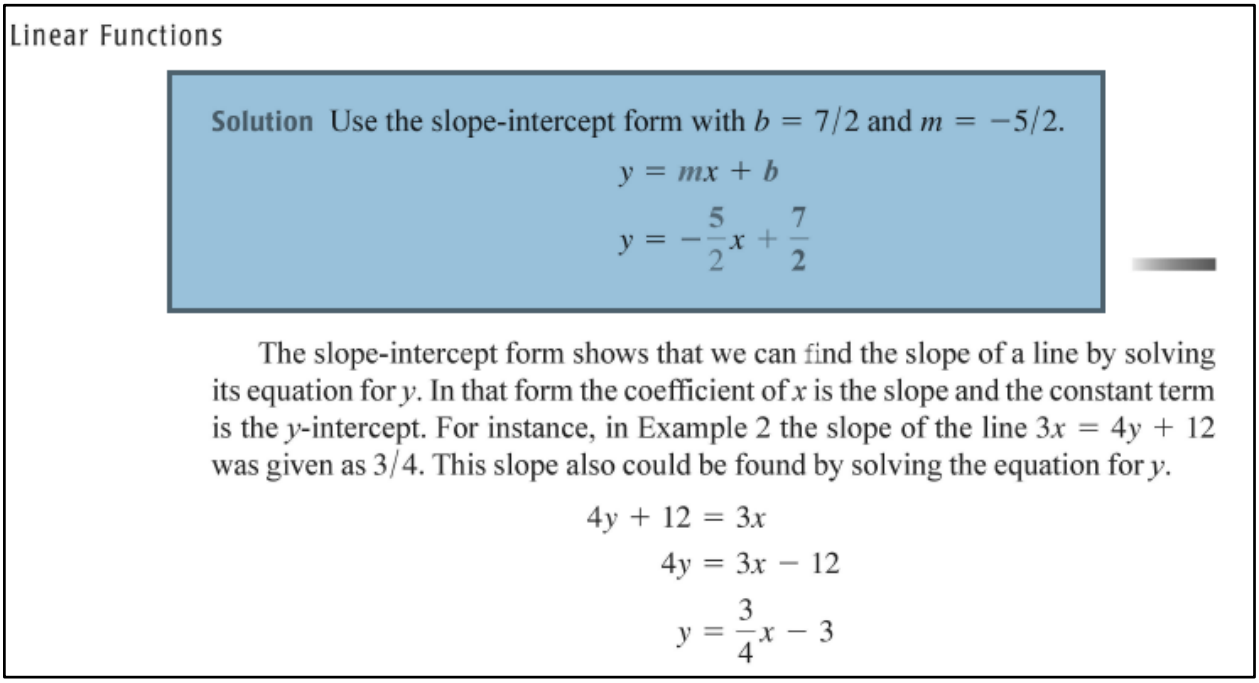


Take snapshot (Copy) from PDF on Adobe Reader

1. Select the menu: “Edit” – “Take a snapshot”



2. Select an area by mouse dragging



Then, the image of the selected area of PDF is copied to the “Clip Board” of Windows at 400DPI.

Paste the recognition result to Microsoft Word document

Open a Word document and press the “right click button” of the mouse. If InftyReader Ver.3.1 series is installed, the menu:”Paste as Math and Texts” will appear. Selecting it, the recognition result of the image on the clip board will be pasted at the current cursor position of Word

document.　Mathematical expressions will be pasted as editable “math object” of Microsoft Word.

Paste the recognition result to InftyEditor / ChattyInfty

If you use InftyEditor Ver. 3.26 or ChattyInfty Ver. 3.02 or newer, you can paste the recognition result on clip board as editable math text in the same way as Microsoft Word above. When some image is on clip board, pressing the right click button of mouse, the menu: “Paste as math”, “Paste as Math and Text”, “Paste as Text” will appear. Select the menu accordingly to the clipped image, then the recognition result by InftyReader will be pasted at the cursor position of InftyEditor/ChattyInfty as editable math / text.