

Microsoft Paint

Windows
2007 *and* XP

What is Paint?

- **Used to create digital drawings**
- **Saved in various formats**
 - .bmp
 - .jpg
 - .png
 - .gif
 - .tiff
- **Drawings can be pasted into documents – printed – saved**

Objectives

- **Draw a vehicle – plant – flag**
 - Windows 7
 - Windows XP
- **Technology integration**
 - Math
 - English Lang Arts
 - Science
 - Social Studies

Online Handouts

<http://webclass.org>

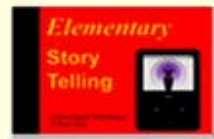


- Atomic Learning
- Desktop Setup
- EasyTech
- Elementary Storytelling
 - Audacity
 - Copyright Infringement
 - Creating a Digital Story
 - Digital Cameras
 - EPISD Photo Release
 - iPod - Getting Started
 - Podcast Projects
 - Sample Movie Maker files
 - Syncing video iPod
 - Using iTunes
 - Windows Movie Maker
 - MOV-WMV converter
 - MP4-AVI converter
 - WMV-MP4 converter
- ePALS Student Email
- Excel 2007
- Mapping Network Printers
- Outlook Live
 - Student Quick Reference
 - Teacher Quick Reference
- Paint**
- PowerPoint 2007
- Project Share

Education and training via the internet are growing rapidly. Accessibility from home or school makes Internet handouts a viable alternative to hardcopy handouts. The PDF format is accessible on both Windows and MAC platforms using [Adobe Reader](#), or the fast and simple open-source reader for Windows called [Sumatra](#).

Elementary Storytelling in iTunes

View all **21** digital stories from El Paso ISD teachers and students



[View In iTunes](#)

Elementary Storytelling illustrates how video and audio tools are used to tell a story - a digital story. Curriculum topics chosen by the teacher vary from class field trips to the reenactment of historical or current events.

Some digital stories include the entire class, while others use a smaller group of selected students. Video length is generally 2 to 10 minutes.

Technology Webinars

using Adobe Connect



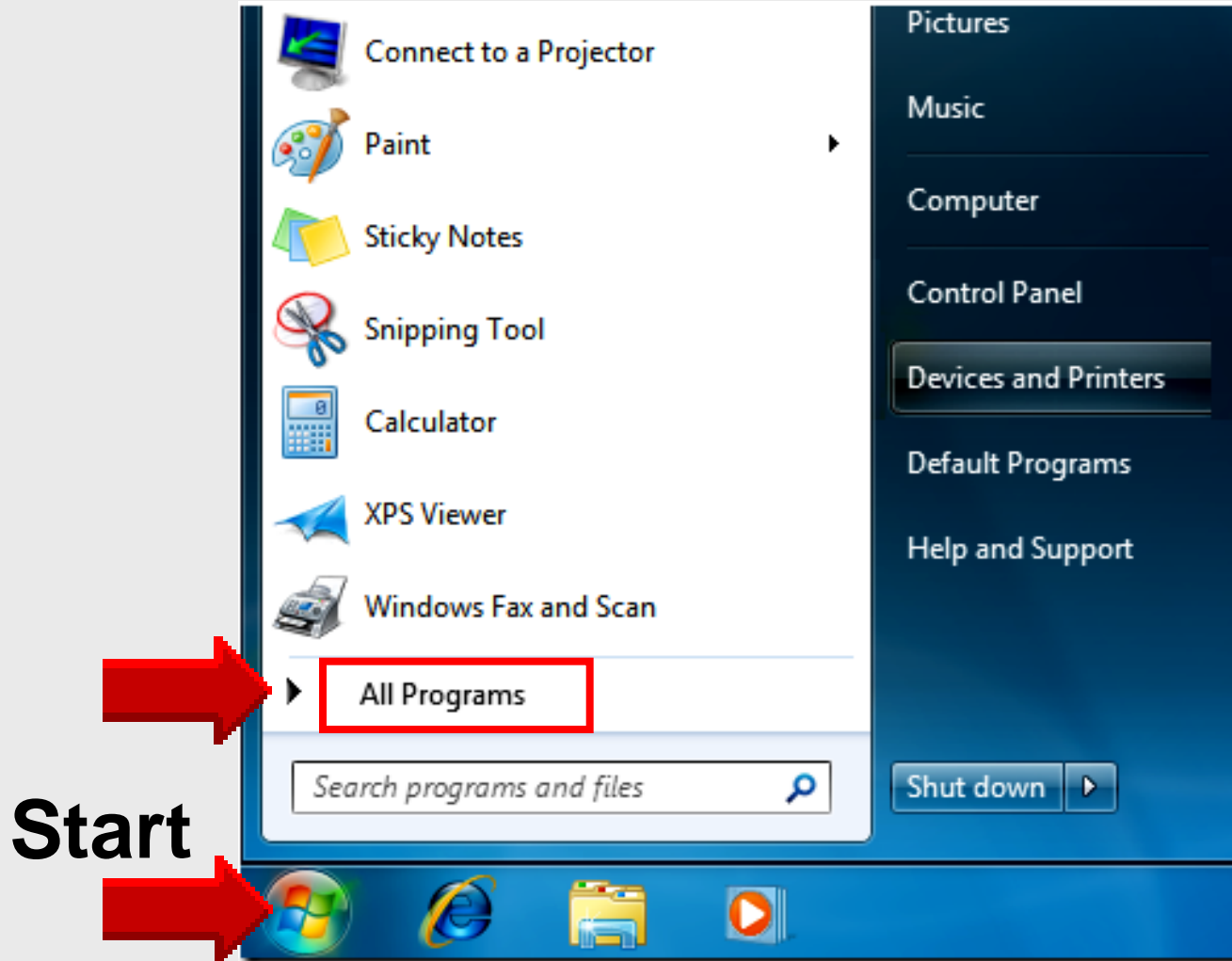
- Creating PDF files using Office 2007
- Customizing Quick-Access Toolbar in Office 2007
- Using Paint for Math-Science-Lang Arts
- Using HP webcam for Digital Storytelling
- Windows 7 Features



Microsoft **Paint**

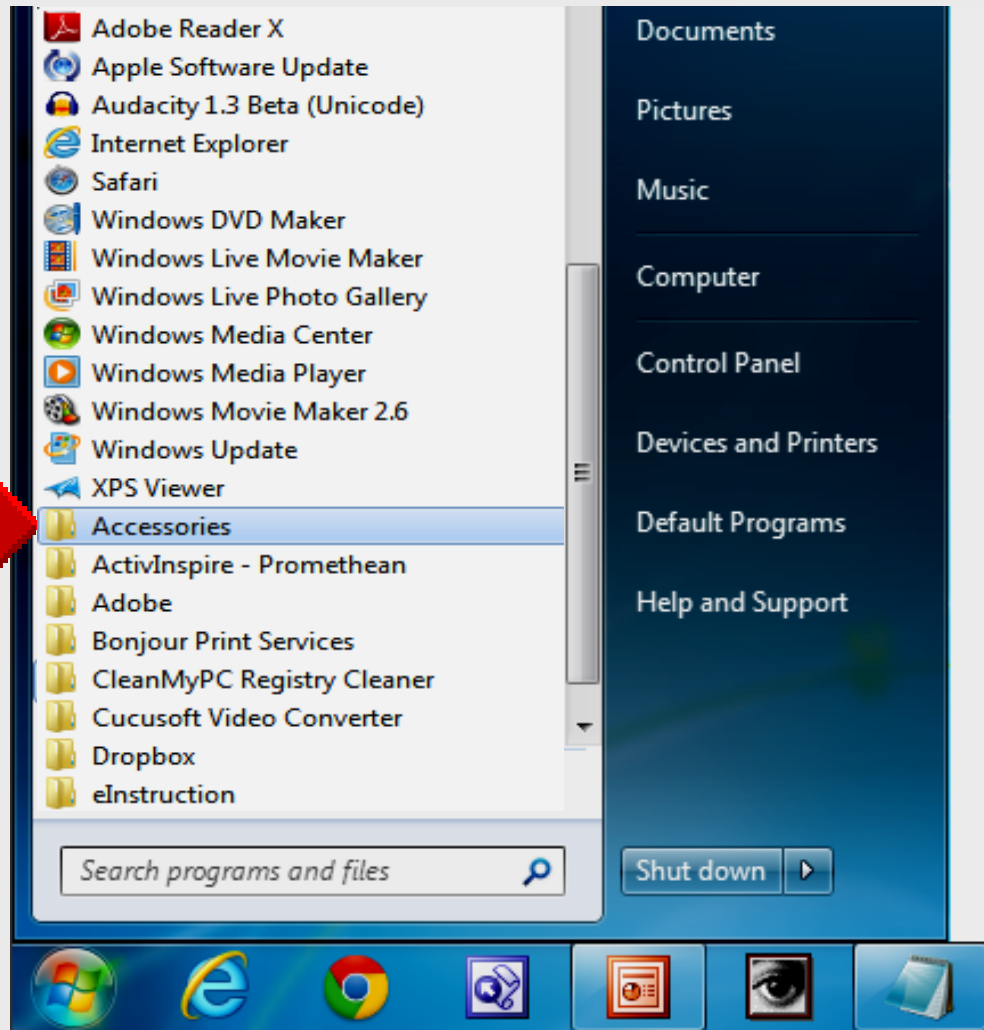
Windows 7

Start – All Programs



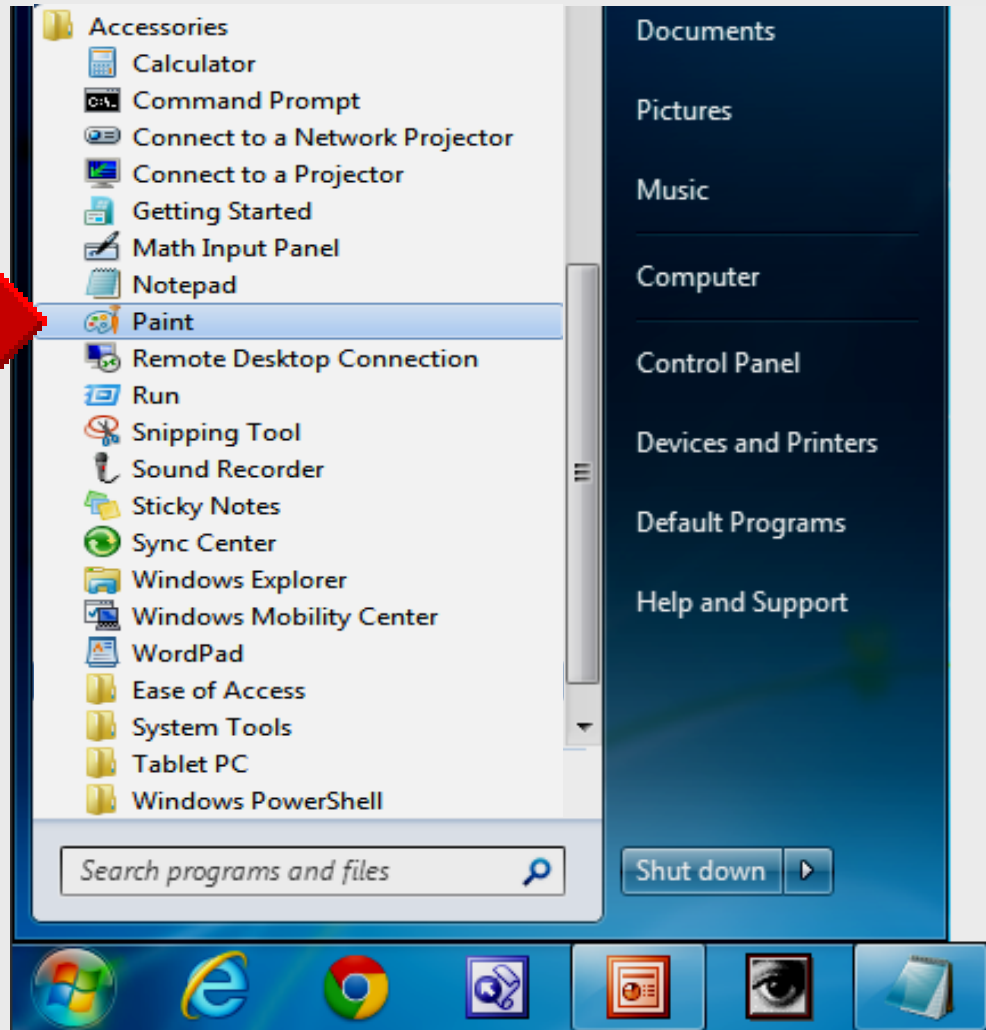
Pin Paint

Left-click
Accessories

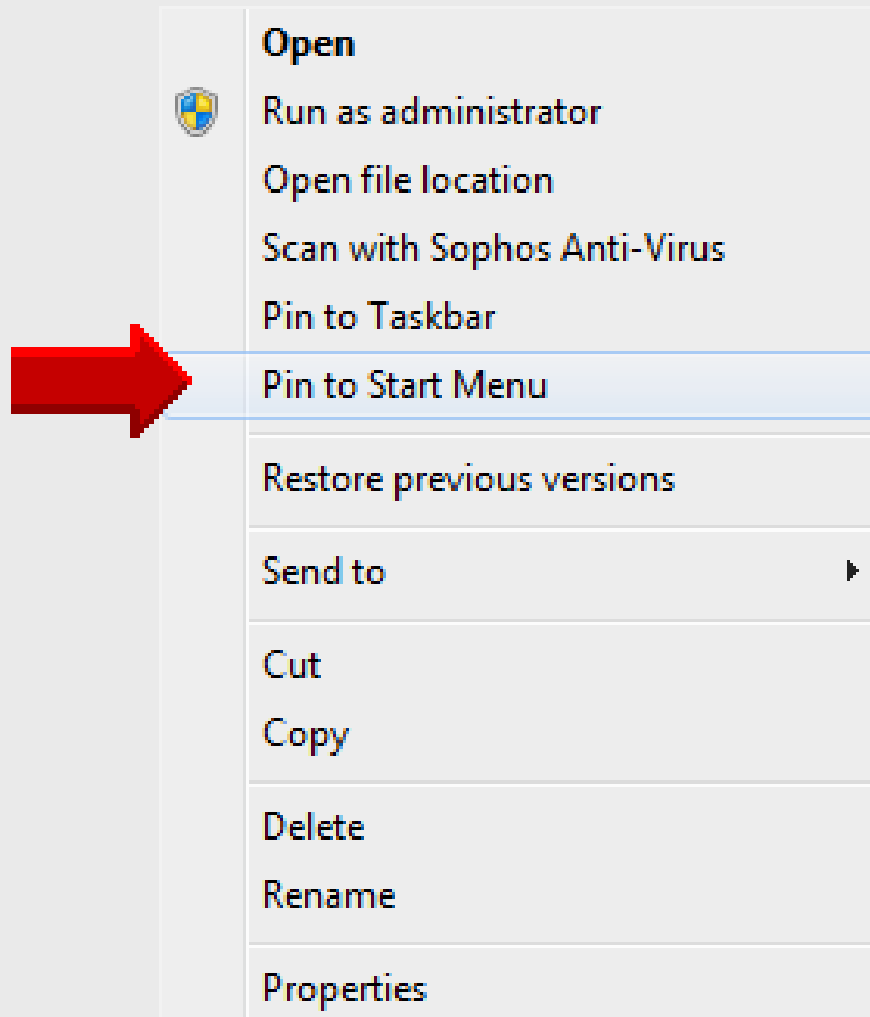


Pin Paint

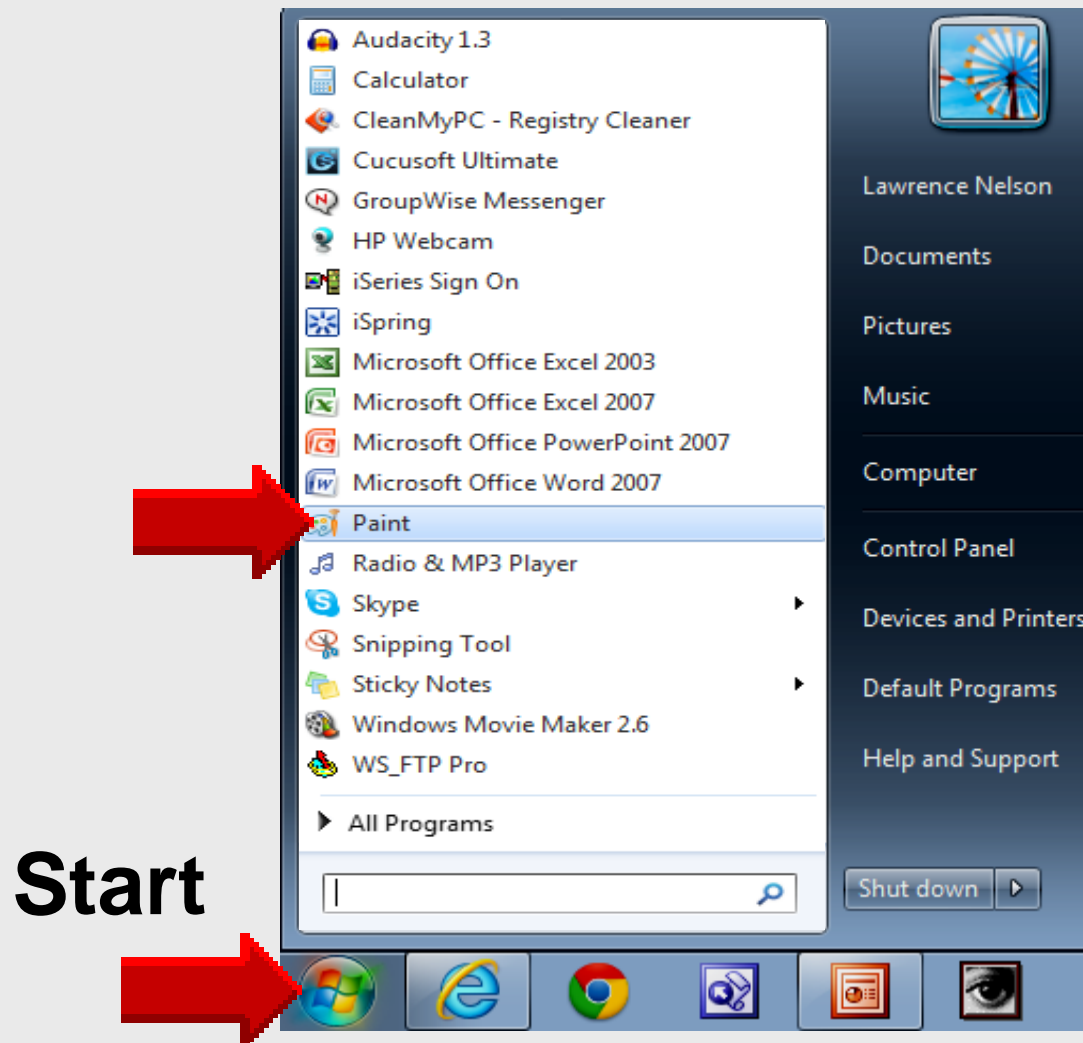
Right-click
Paint



Pin Paint



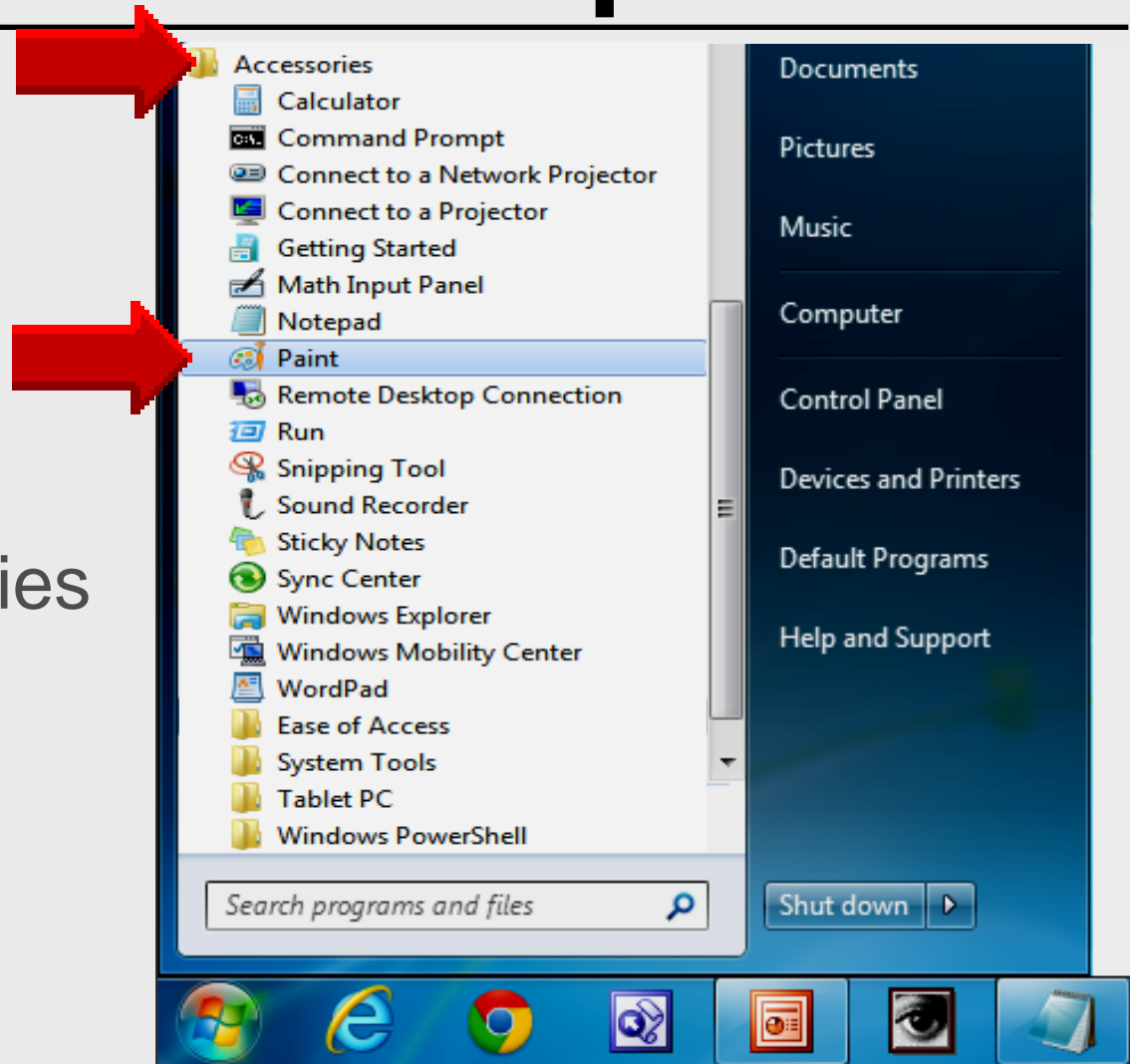
Open Paint



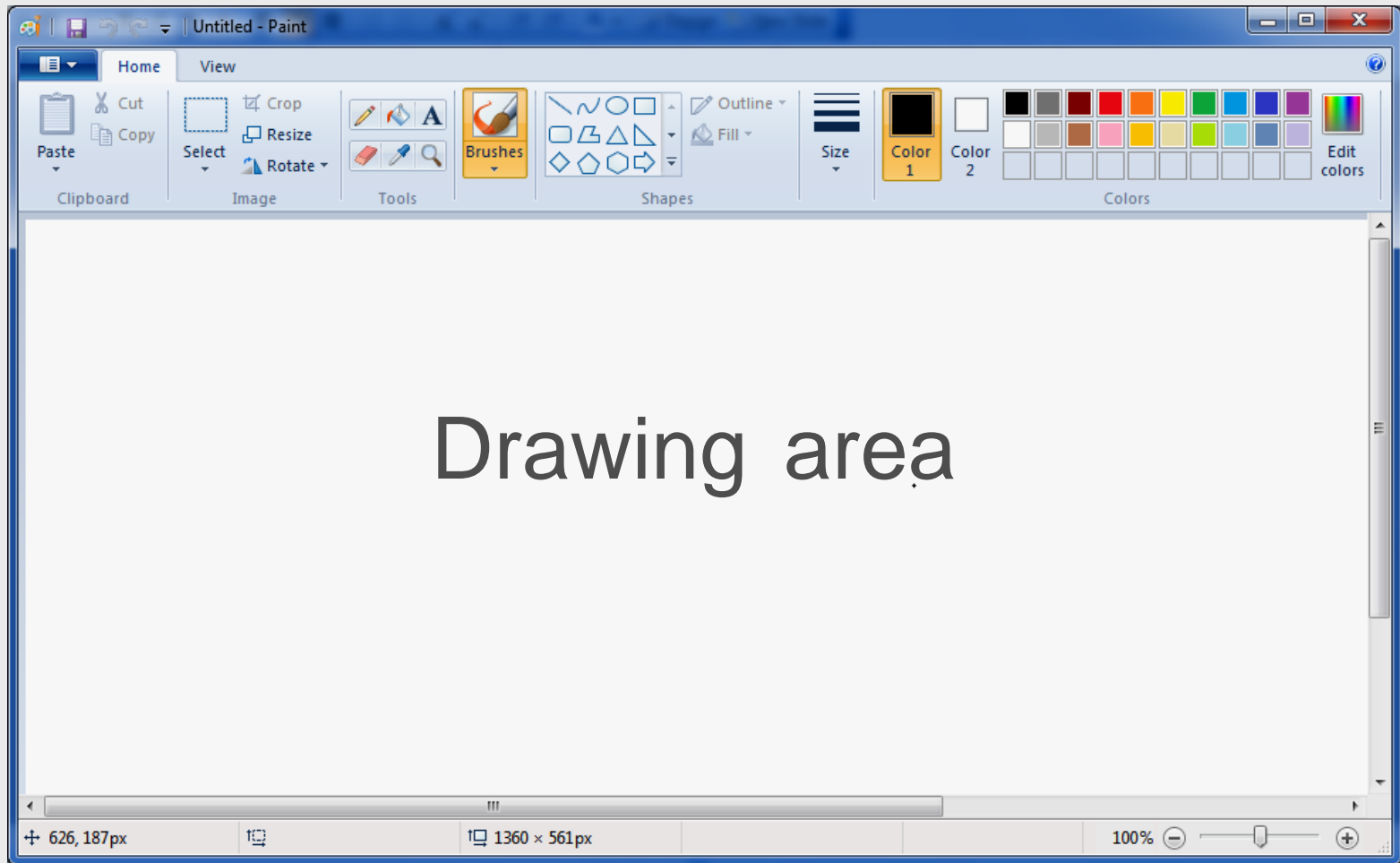
Open Paint

Start

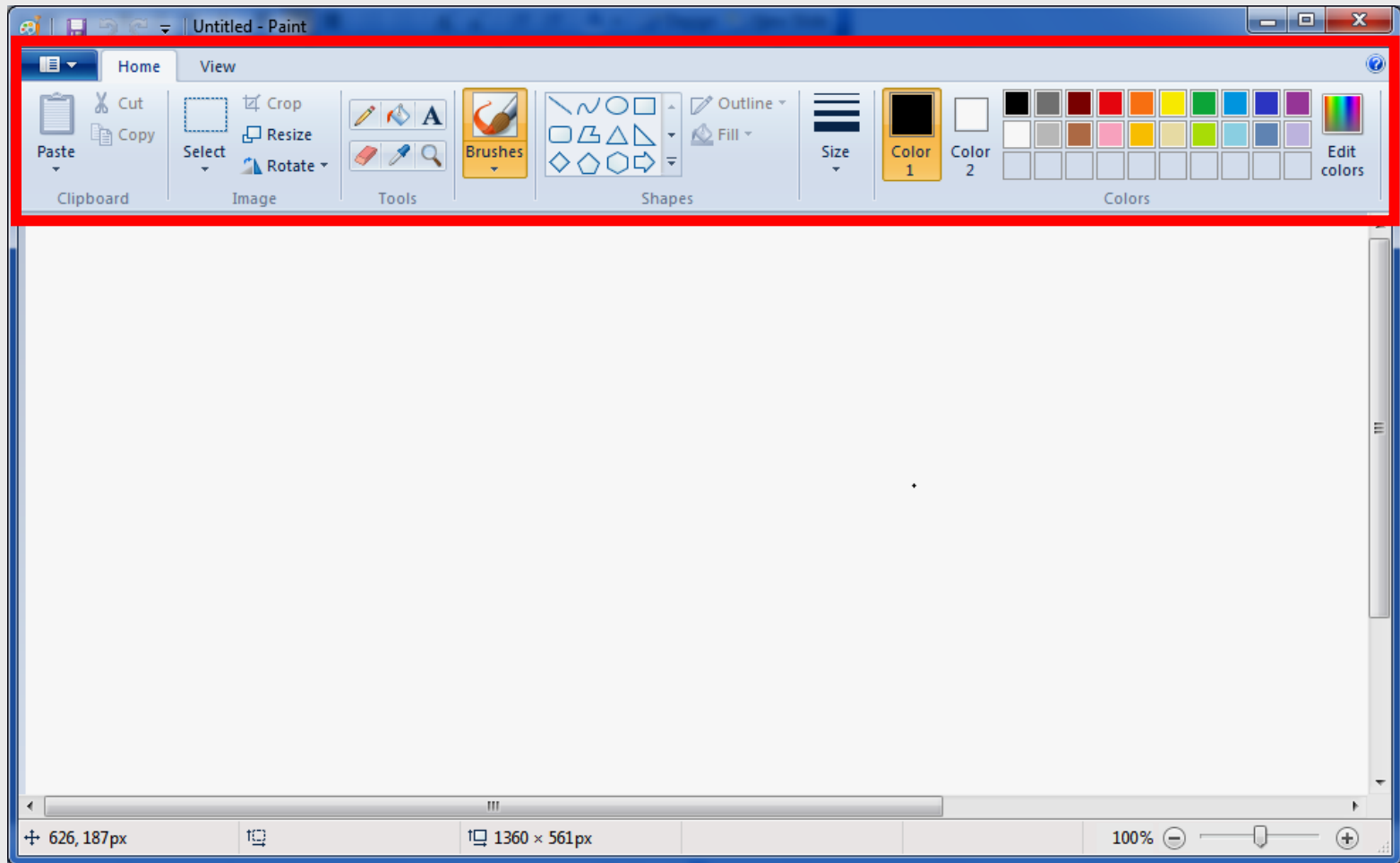
- Accessories
- Paint



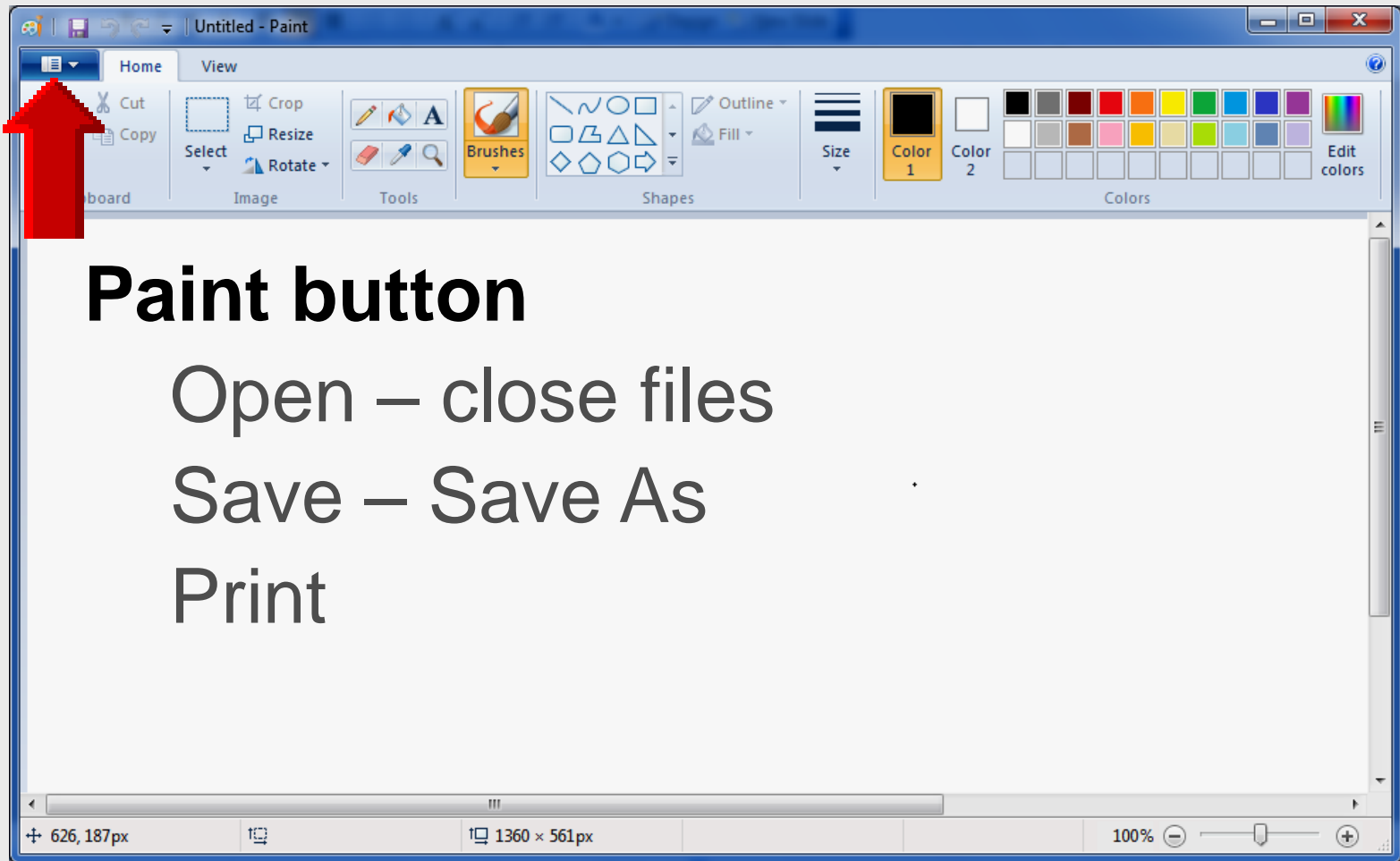
Open Paint



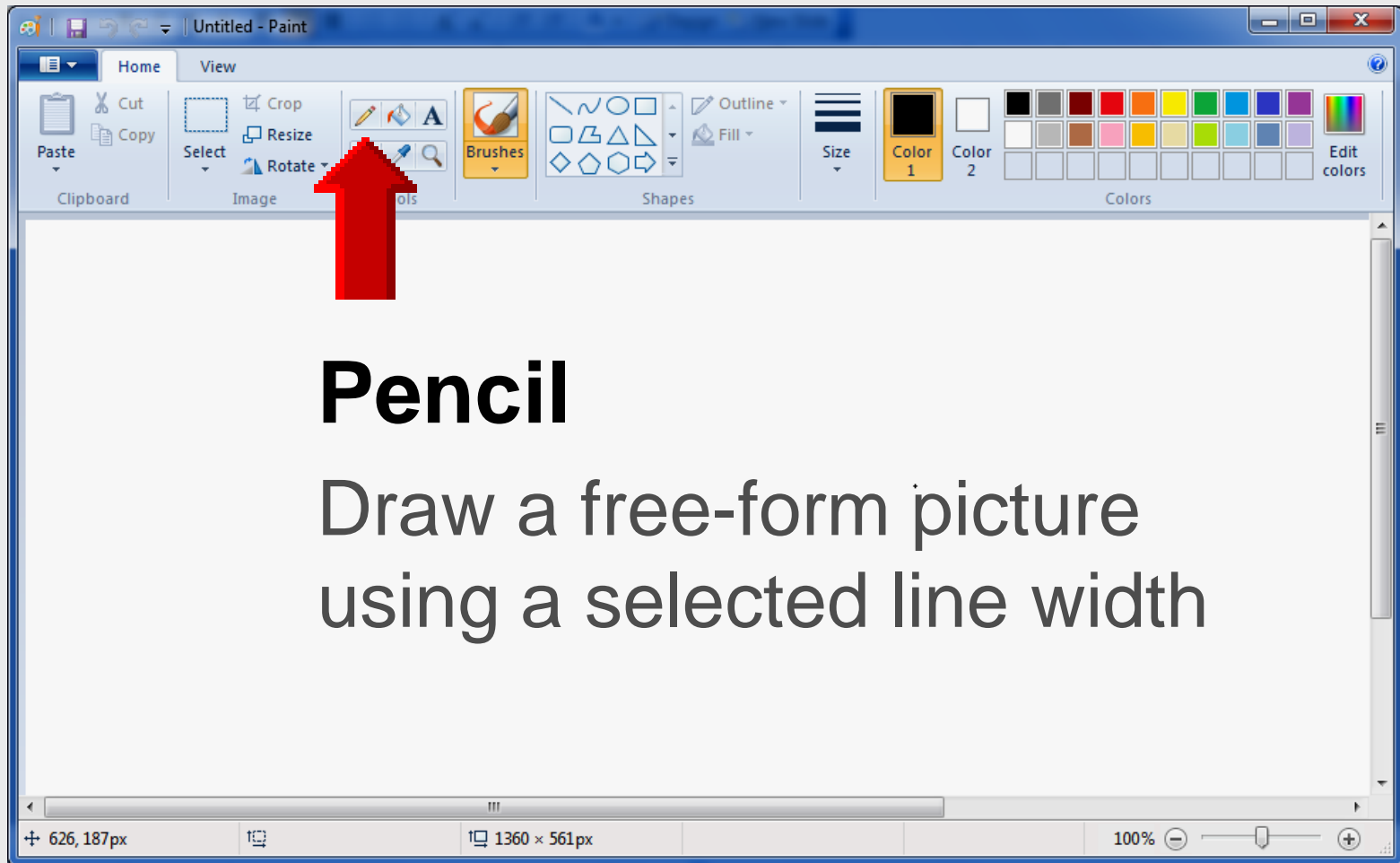
Paint Ribbon



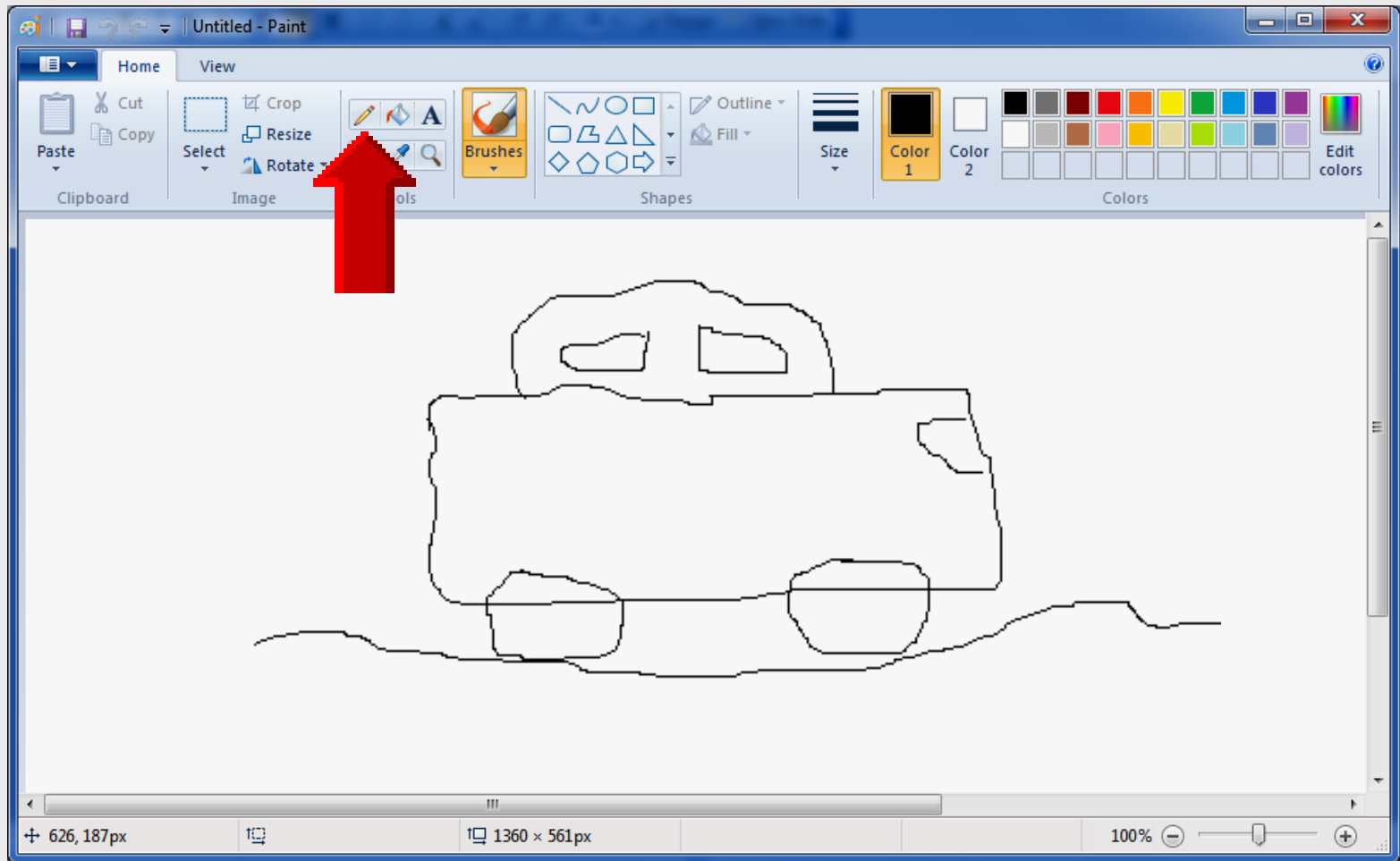
Paint Ribbon



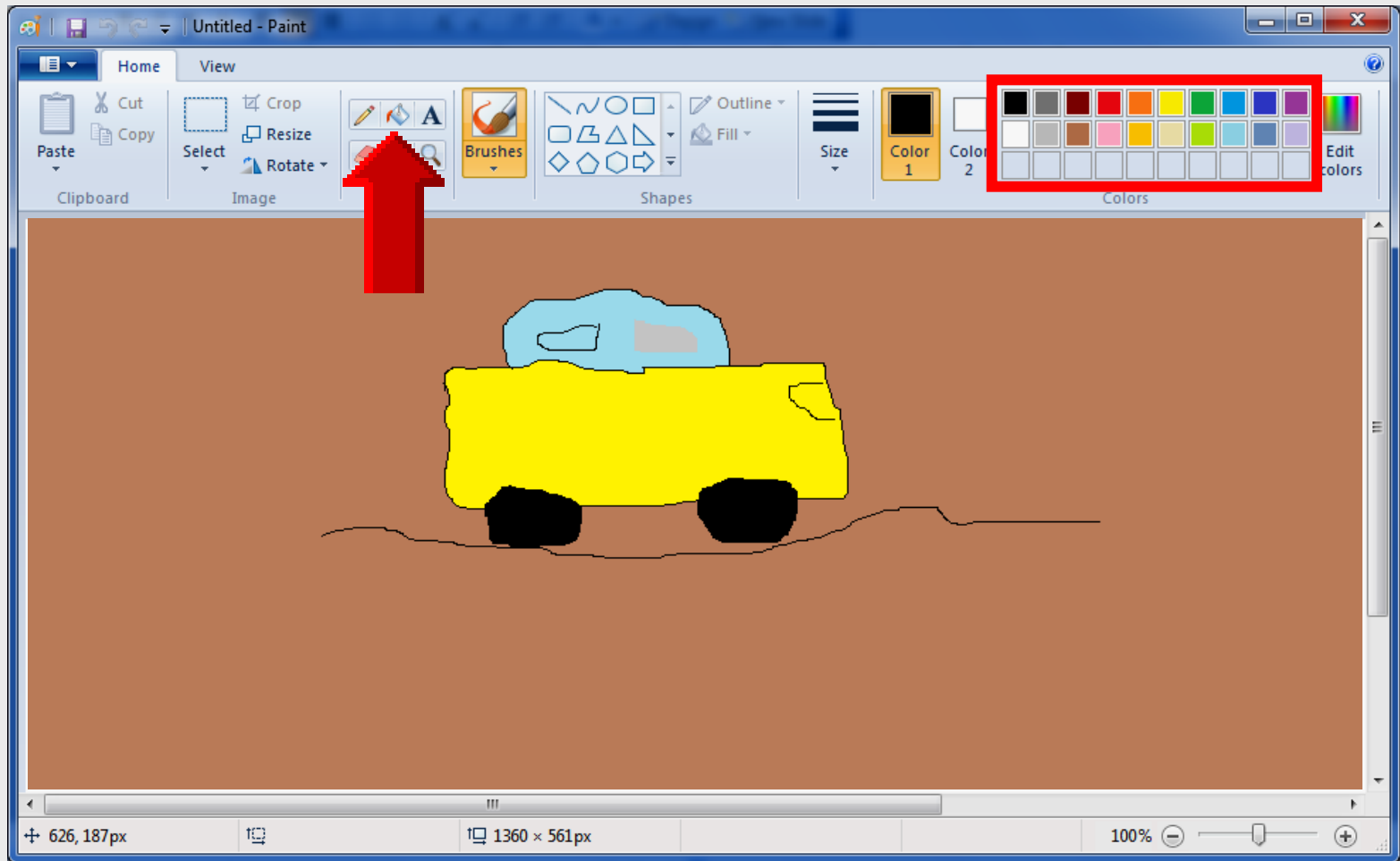
Pencil Tool



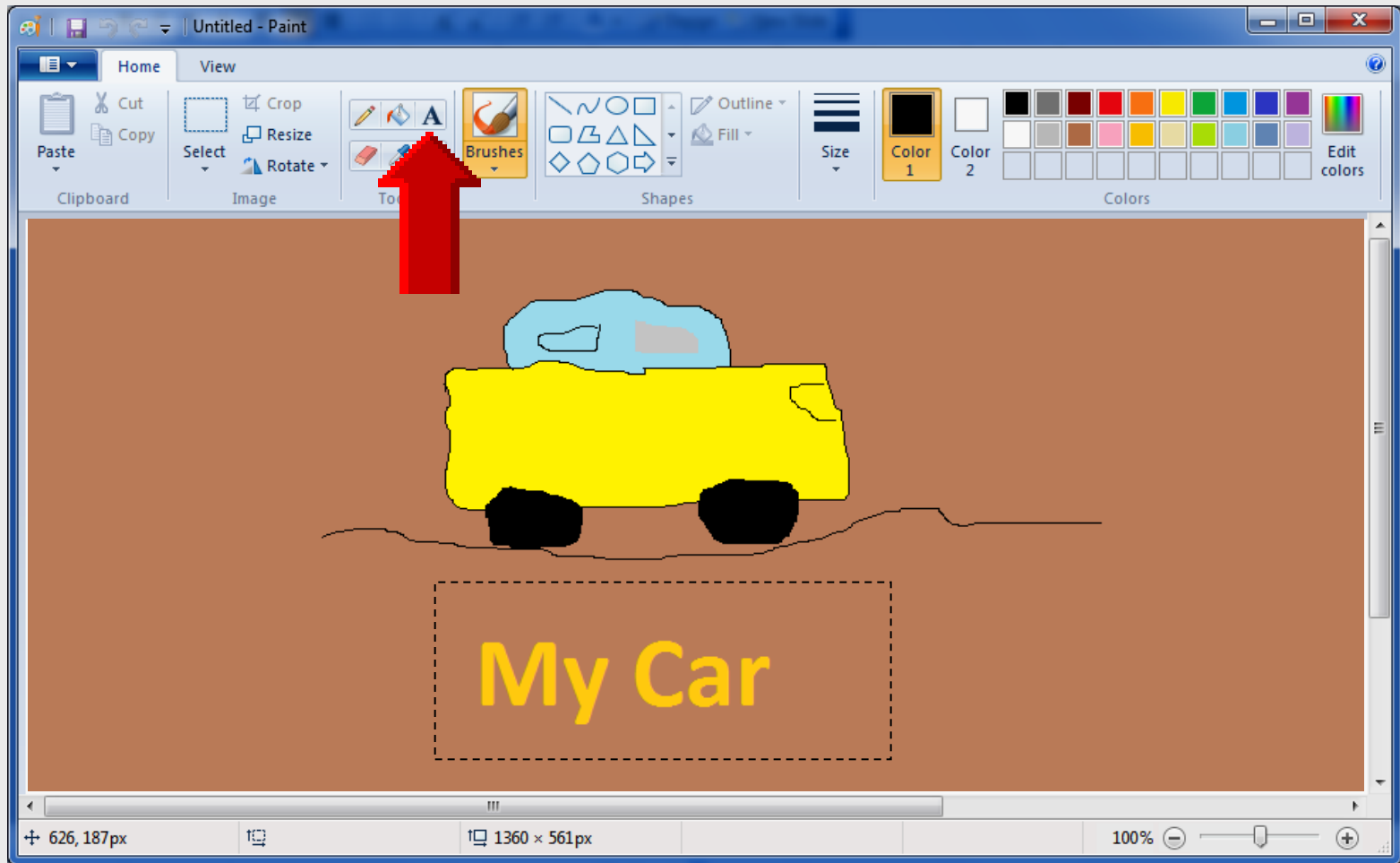
Draw Car



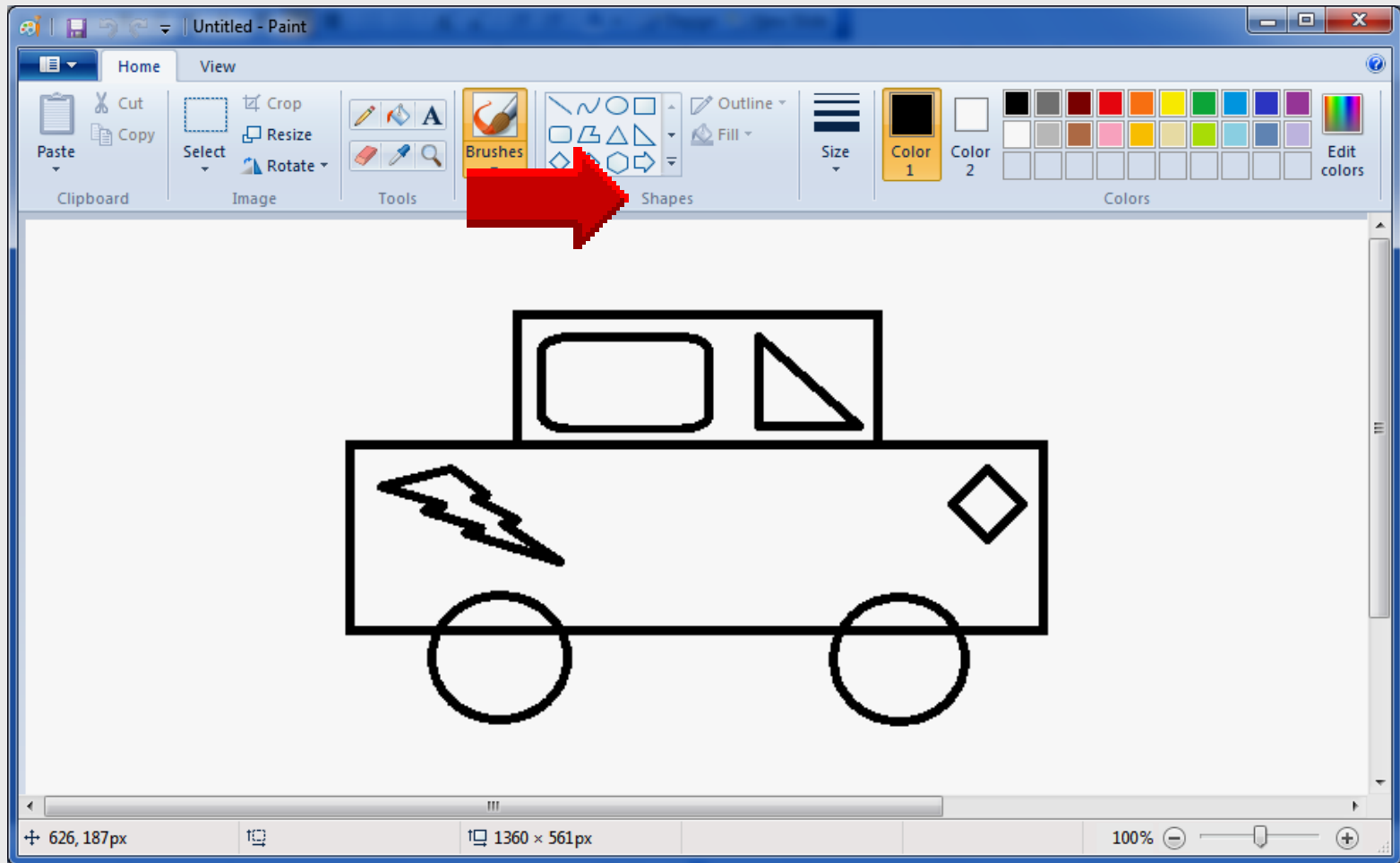
Fill *with* Color



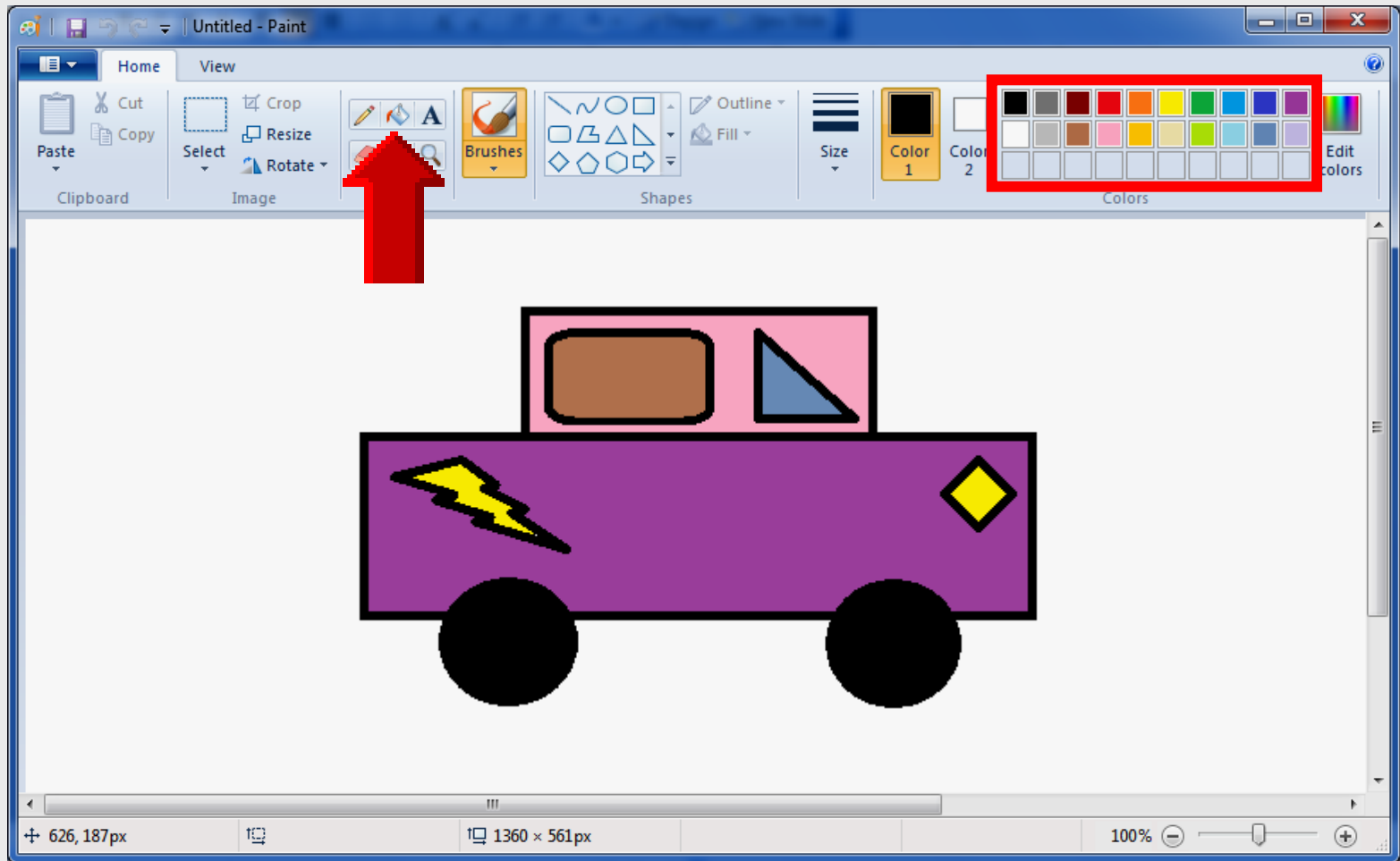
Add Textbox



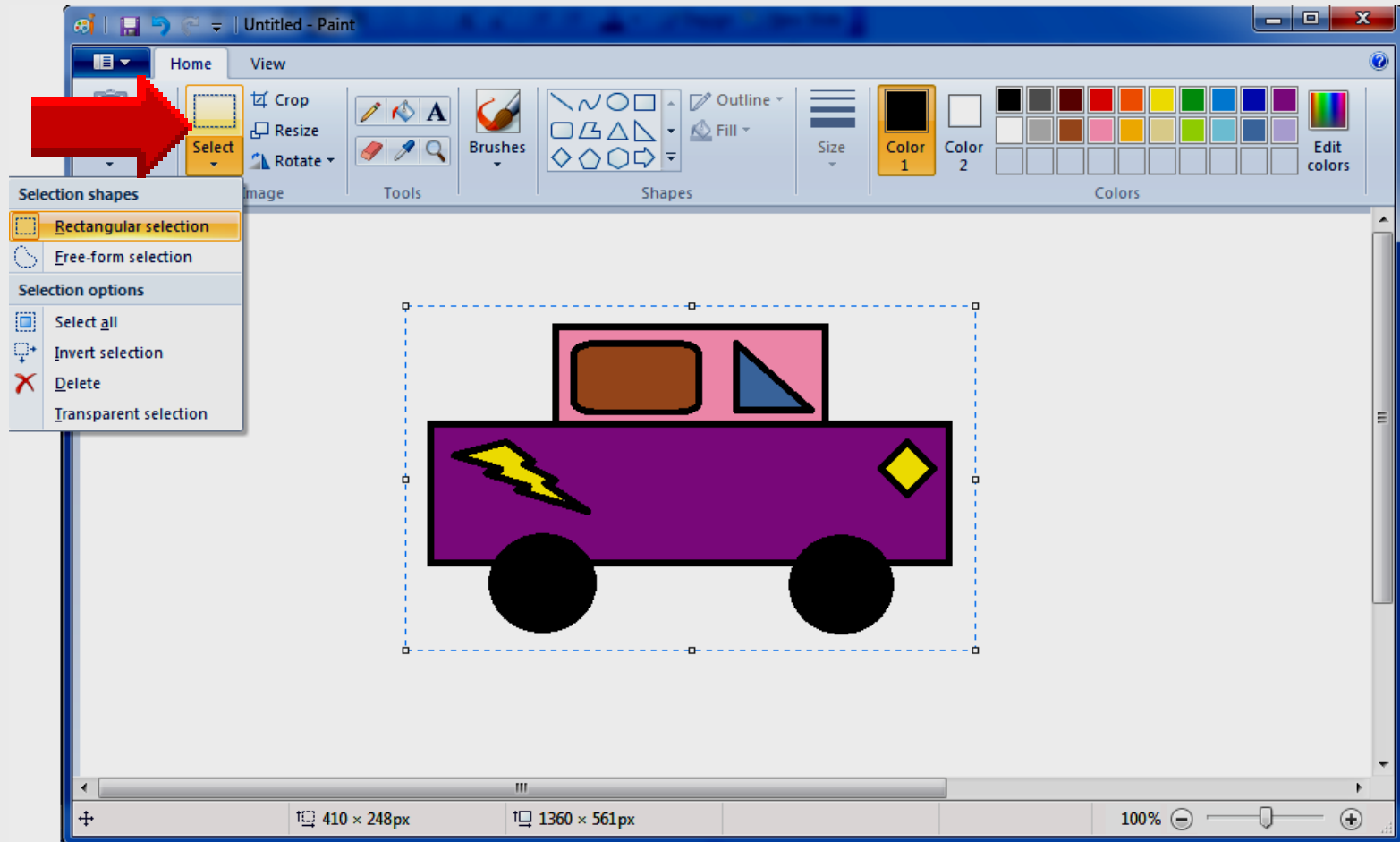
Add Shapes



Fill *with* Color



Copy *with* Selection Shapes



Microsoft **Paint**

Windows XP

Microsoft Paint

Click **Start** – All Programs – Accessories – **Paint**

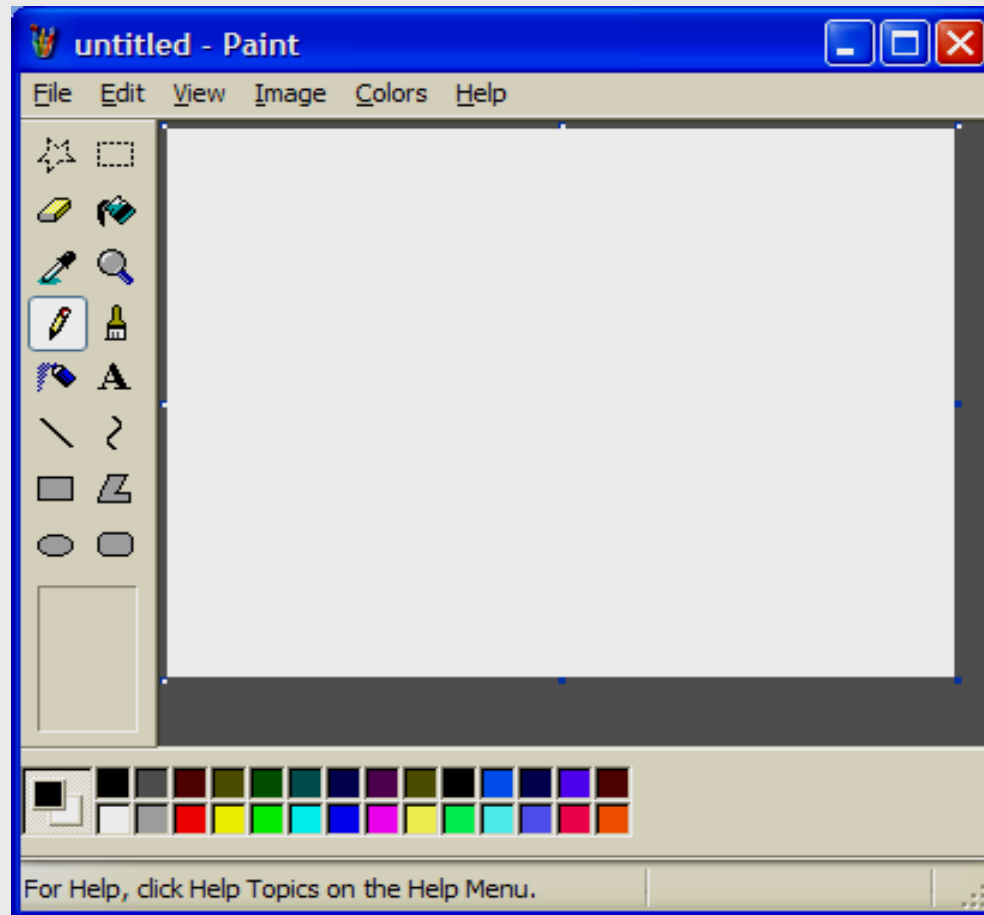
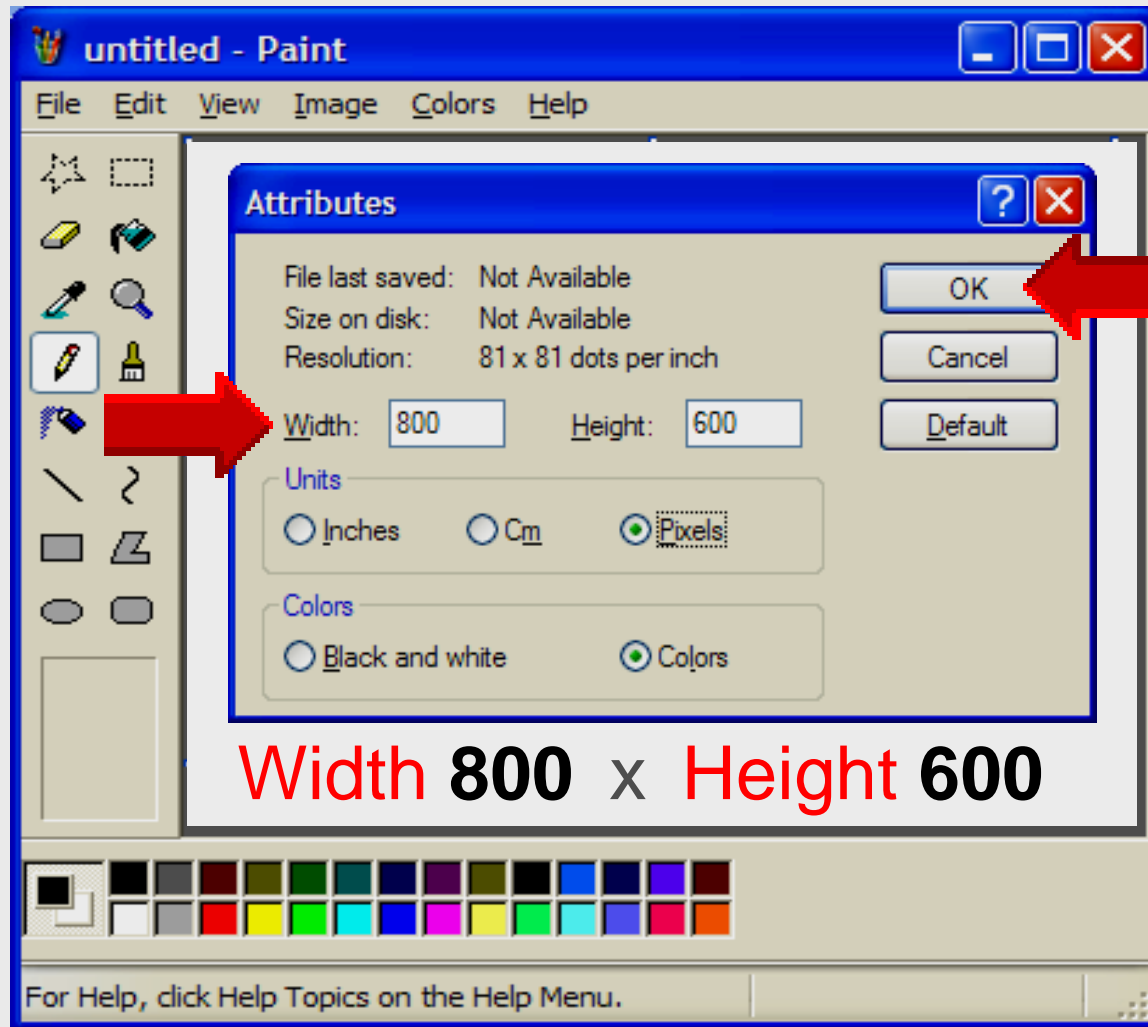


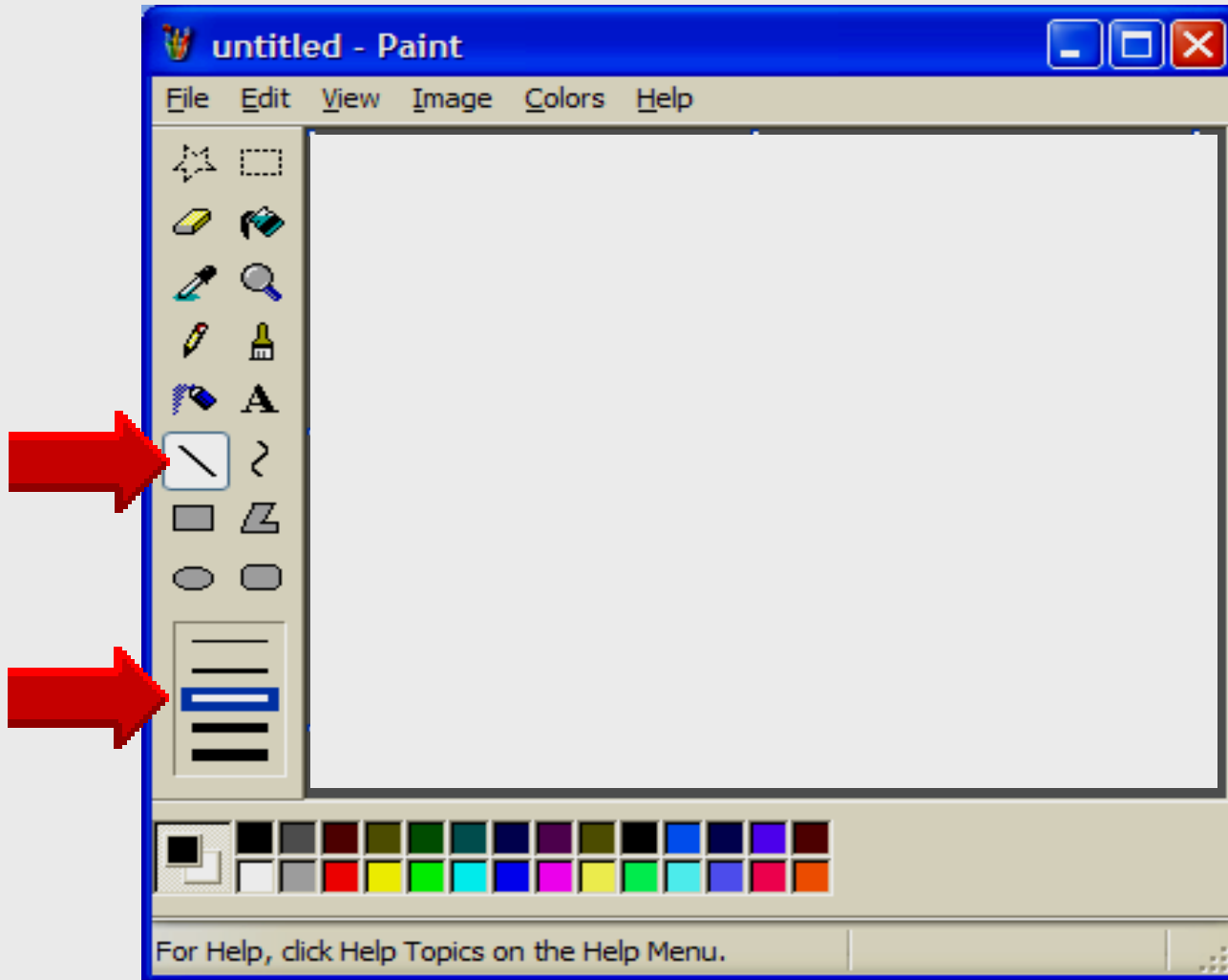
Image – Attributes



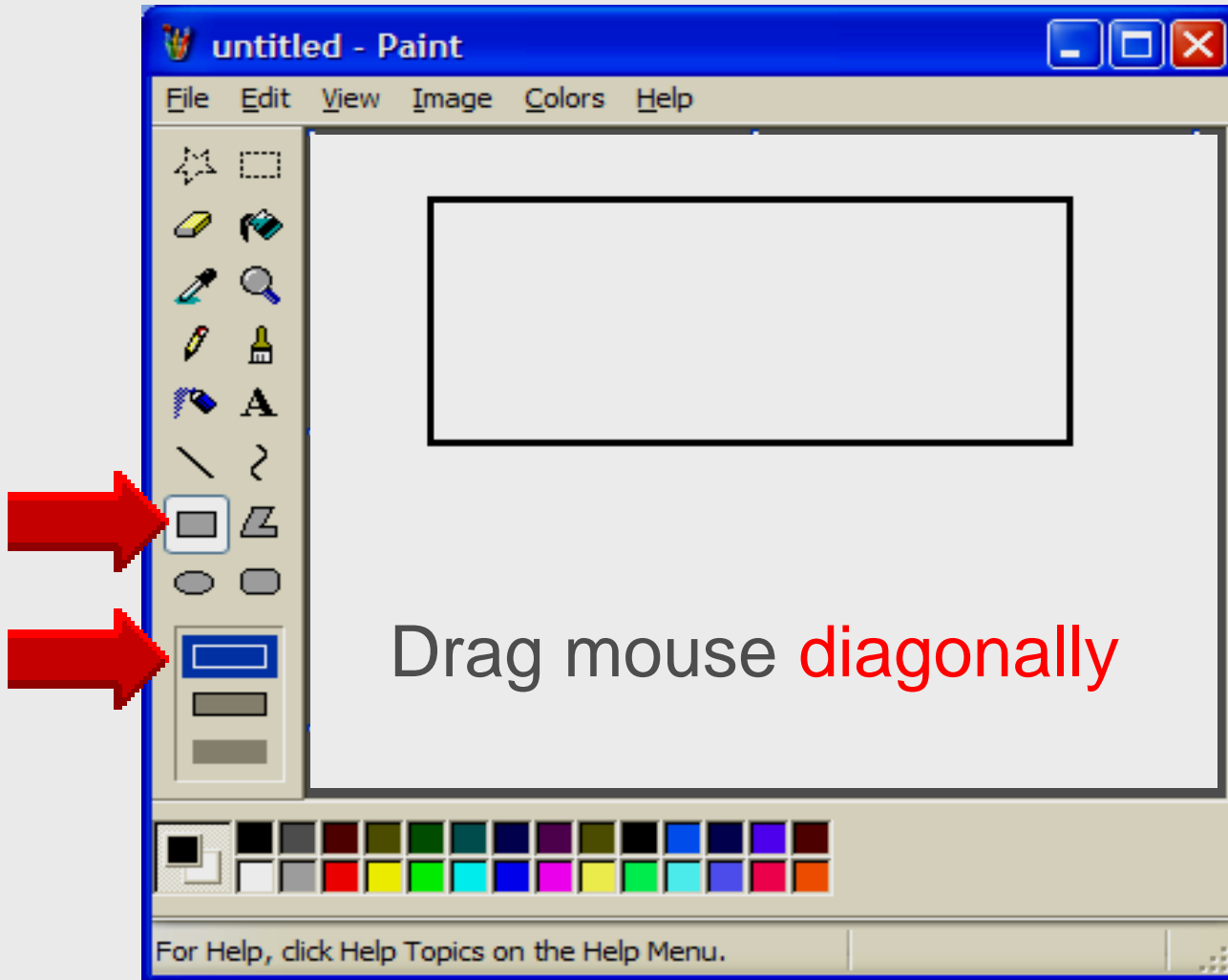
Microsoft Paint

Math

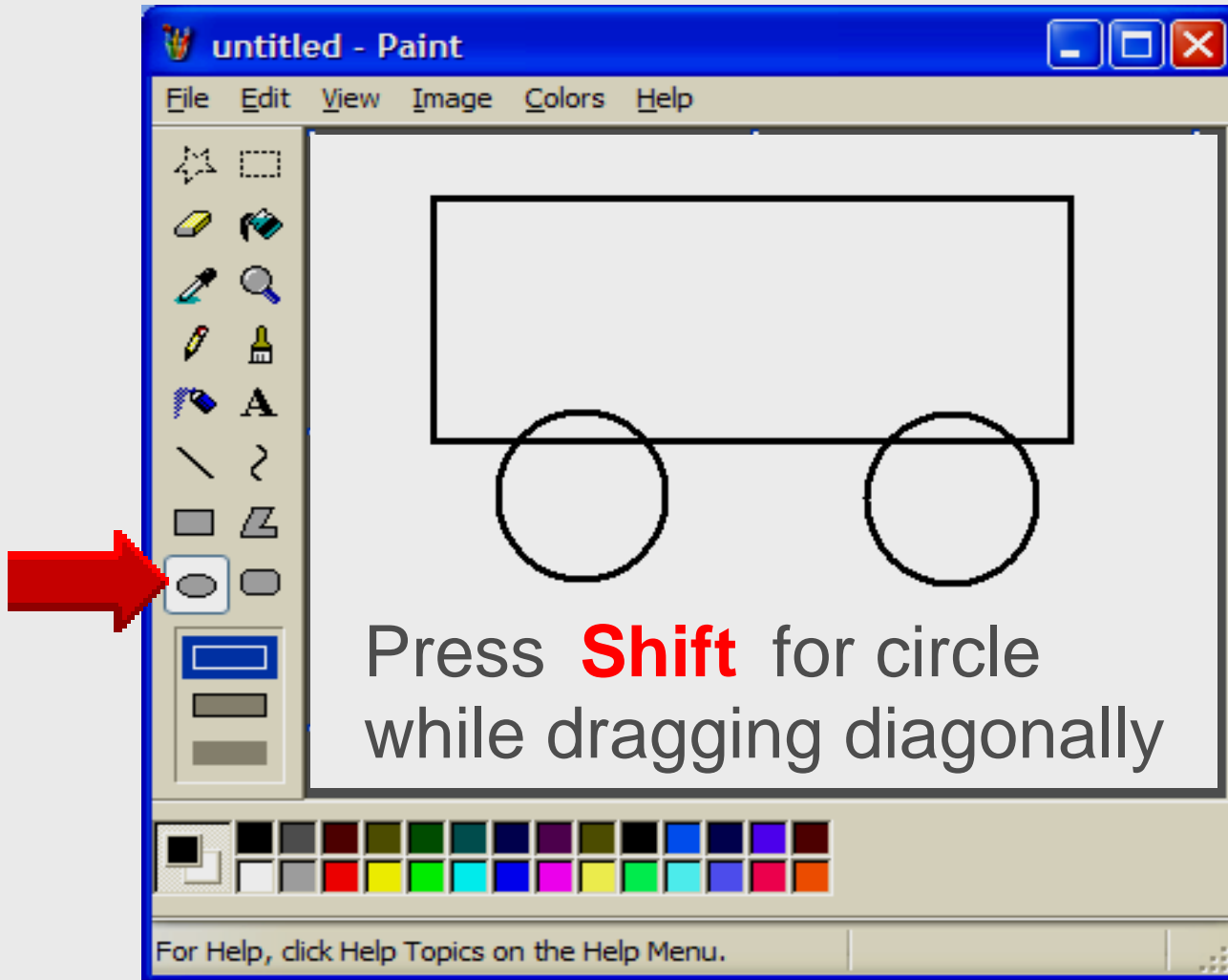
Border Thickness



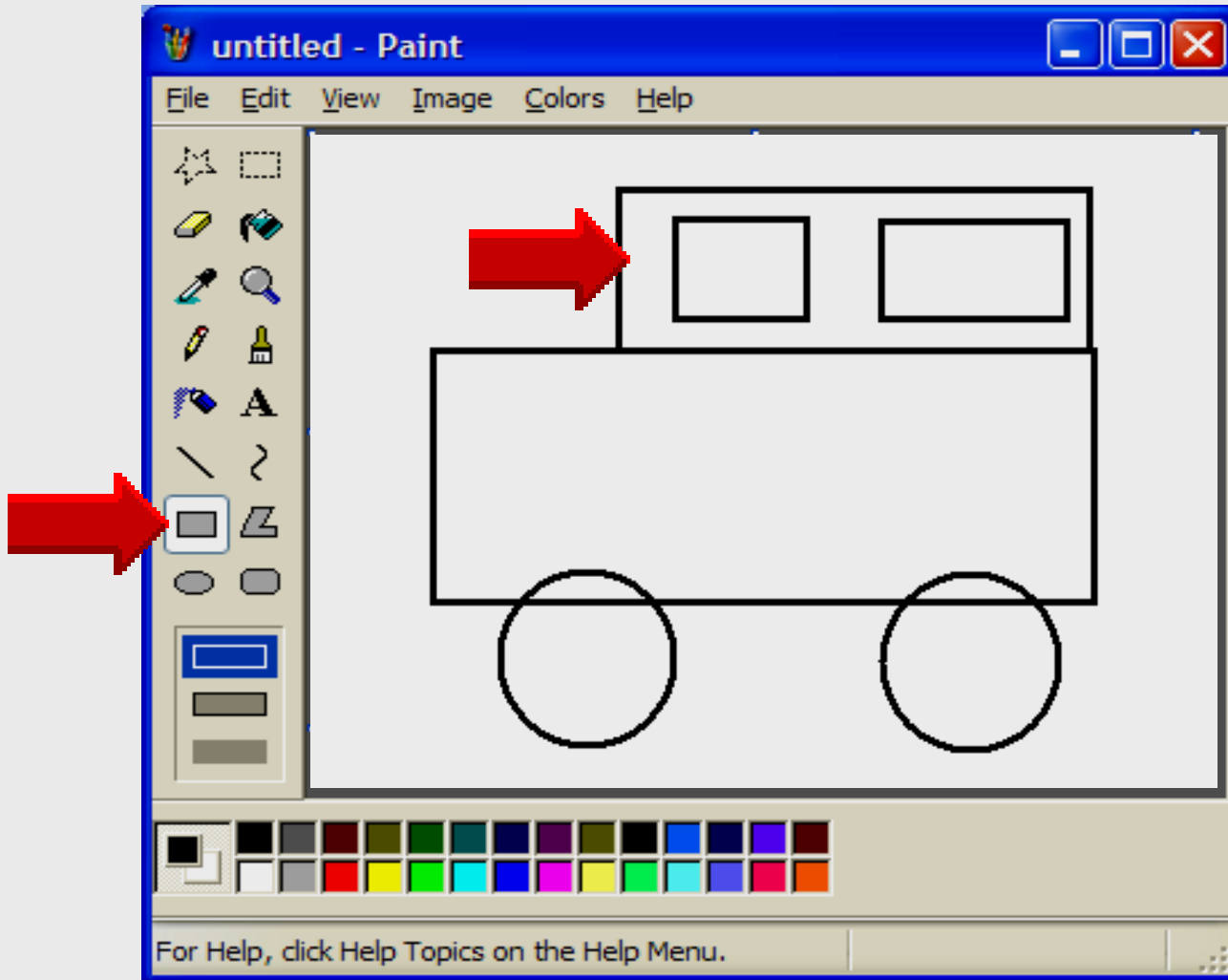
Draw Rectangle



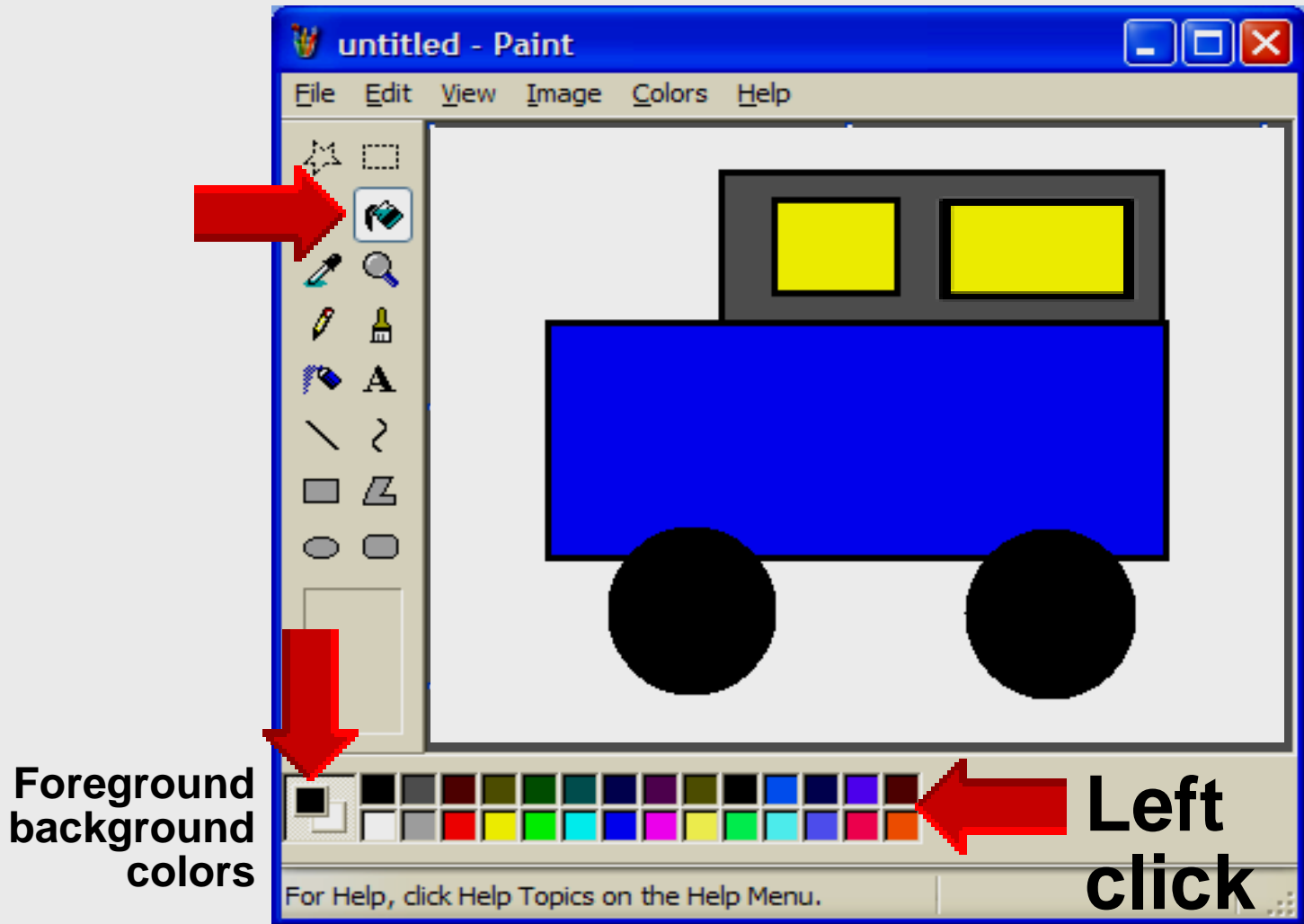
Draw Circle



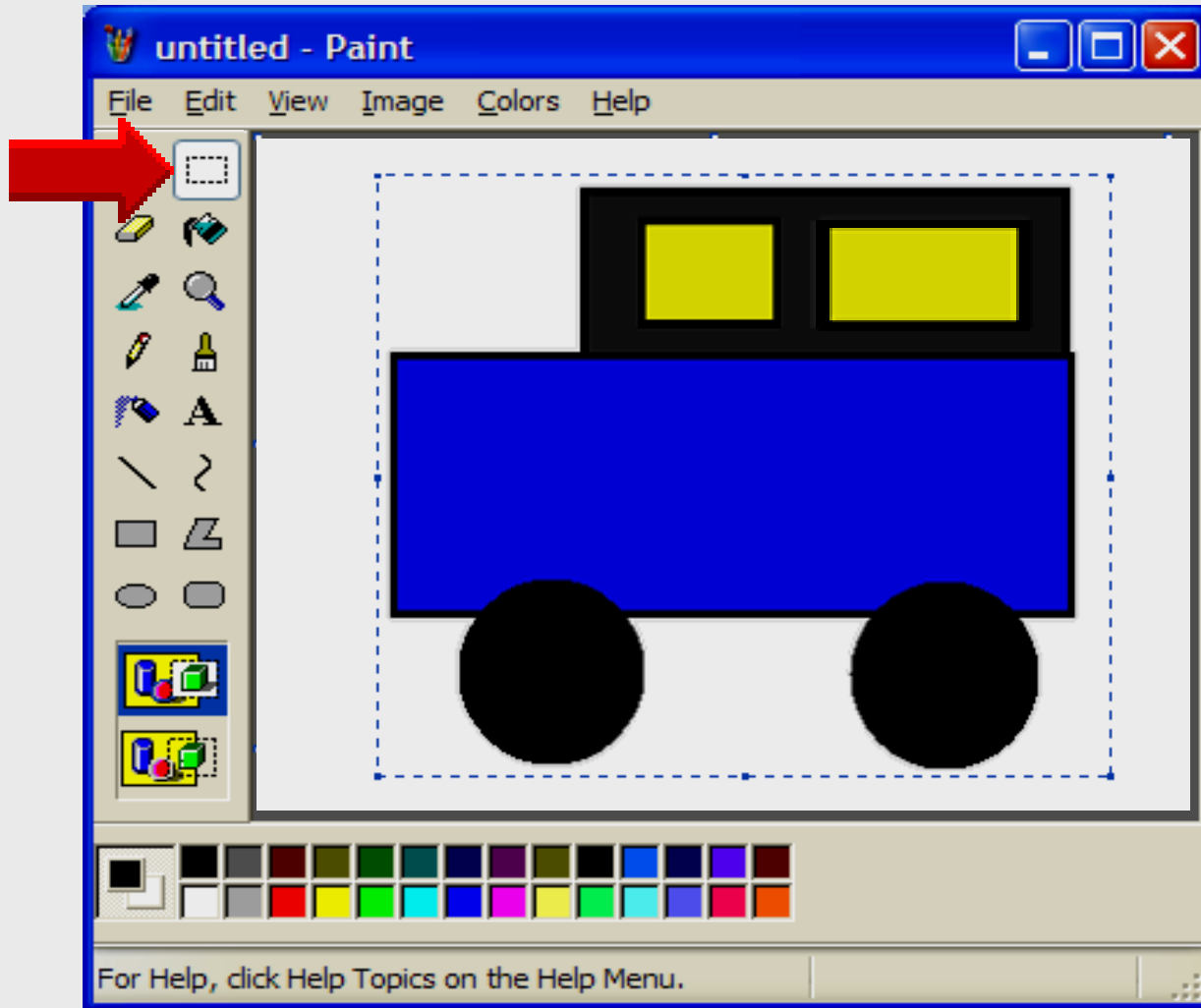
More Rectangles



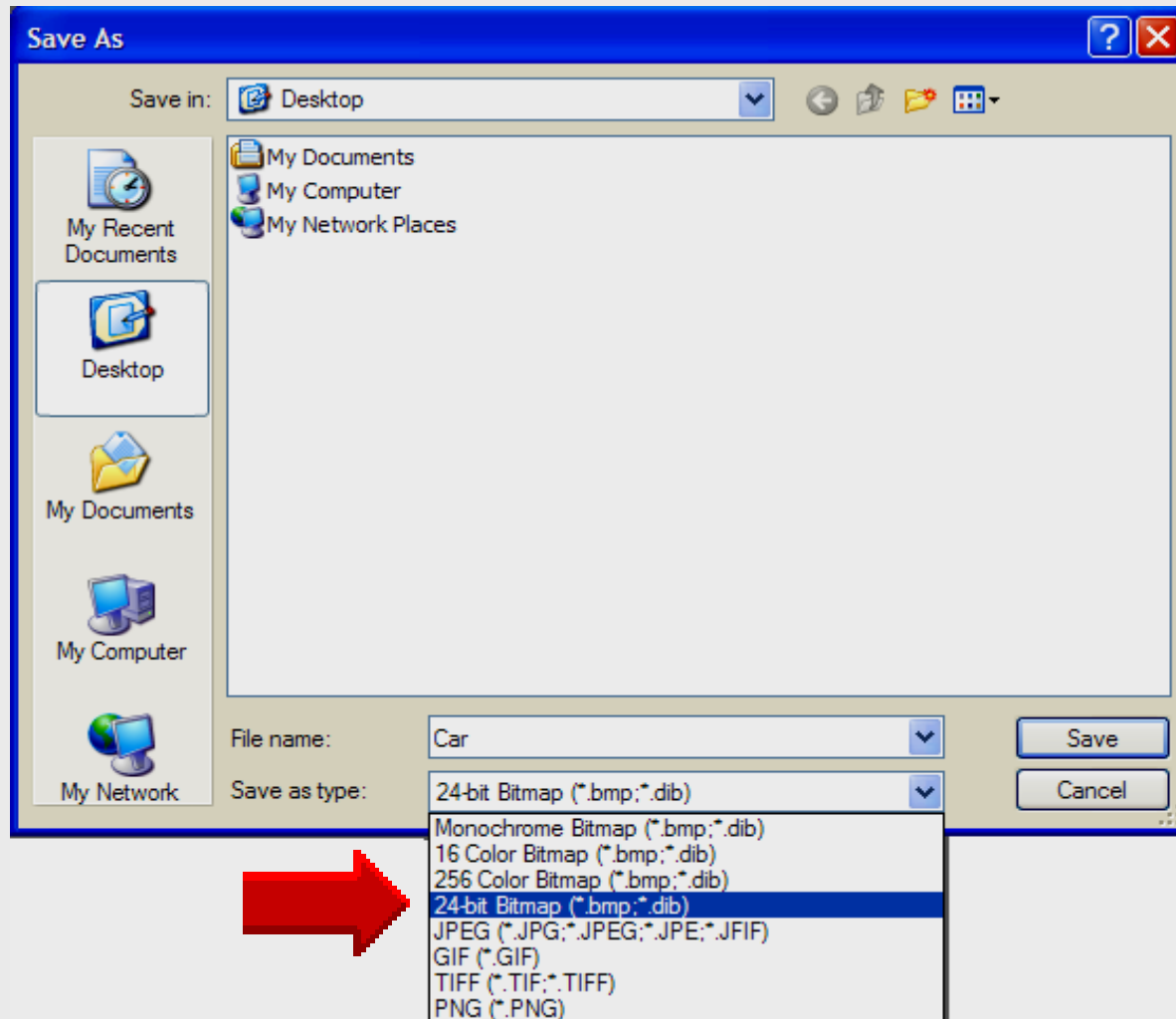
Fill *with* Color



Copy *into* Word



Save Picture



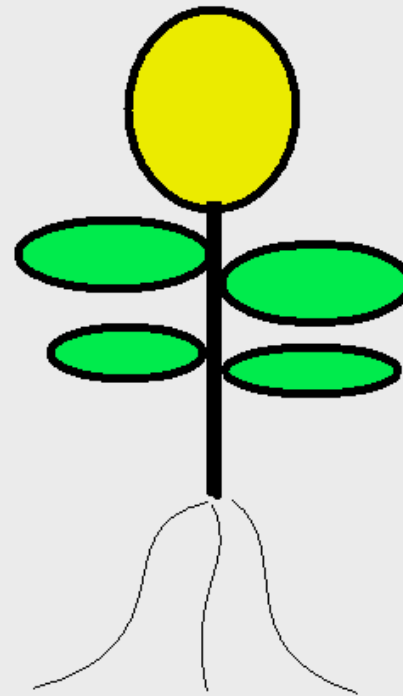
Microsoft **Paint**

Science

Draw Digital Plant

Click **Start** – All Programs – Accessories – **Paint**

1. **Stem**
2. **Flower**
3. **Leaf**
4. **Root**



Microsoft Paint

Click **Start** – All Programs – Accessories – **Paint**

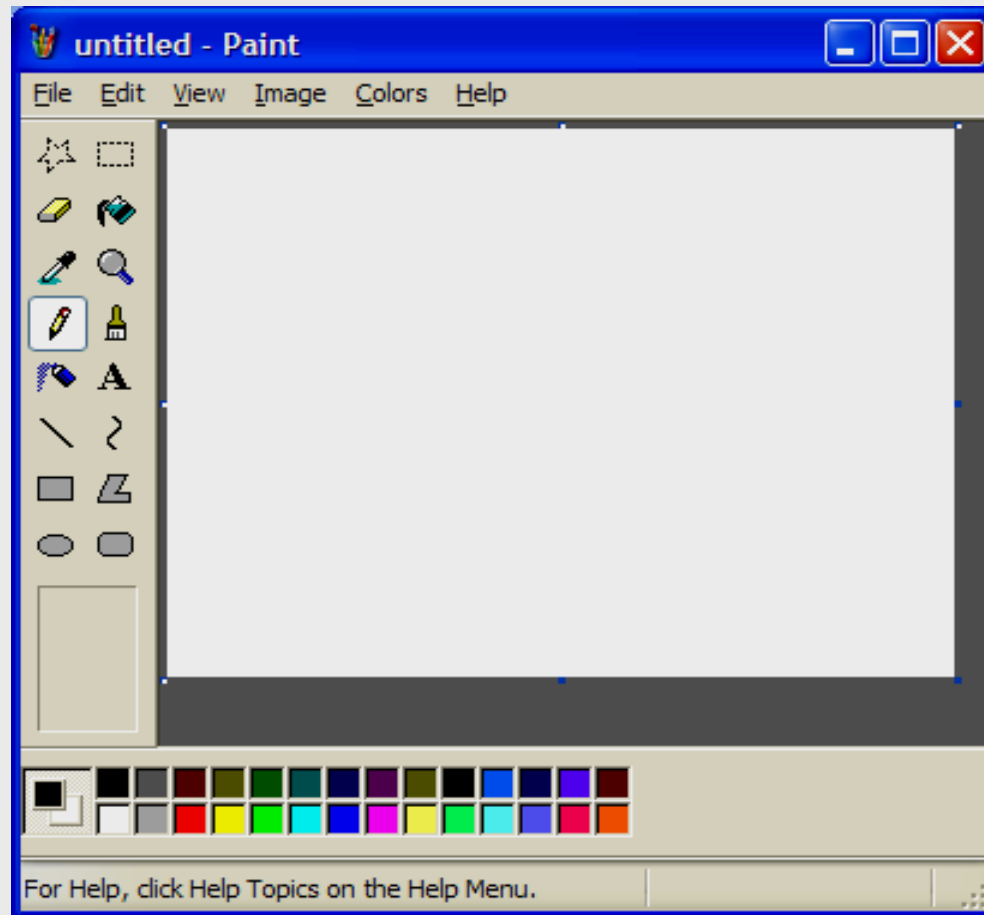
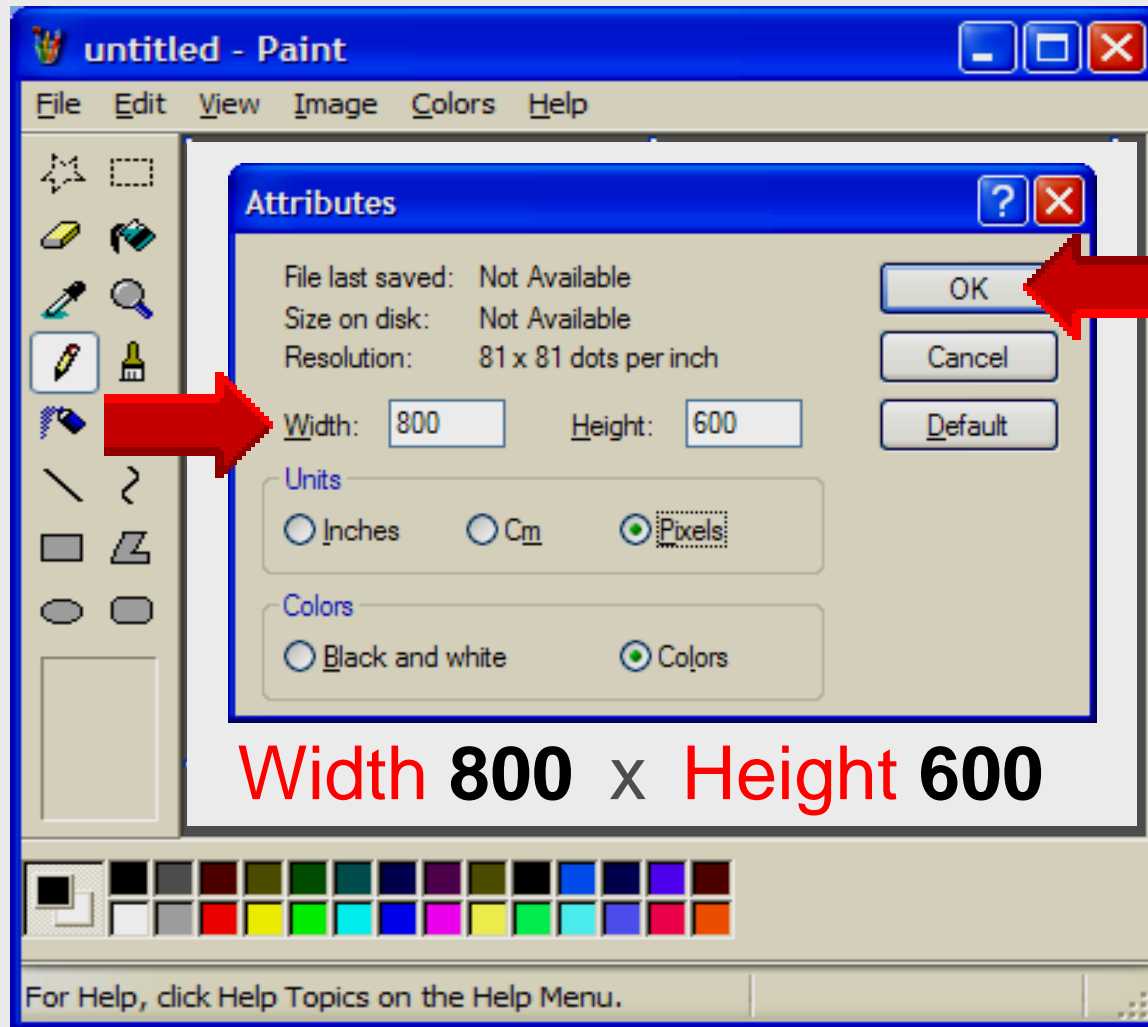
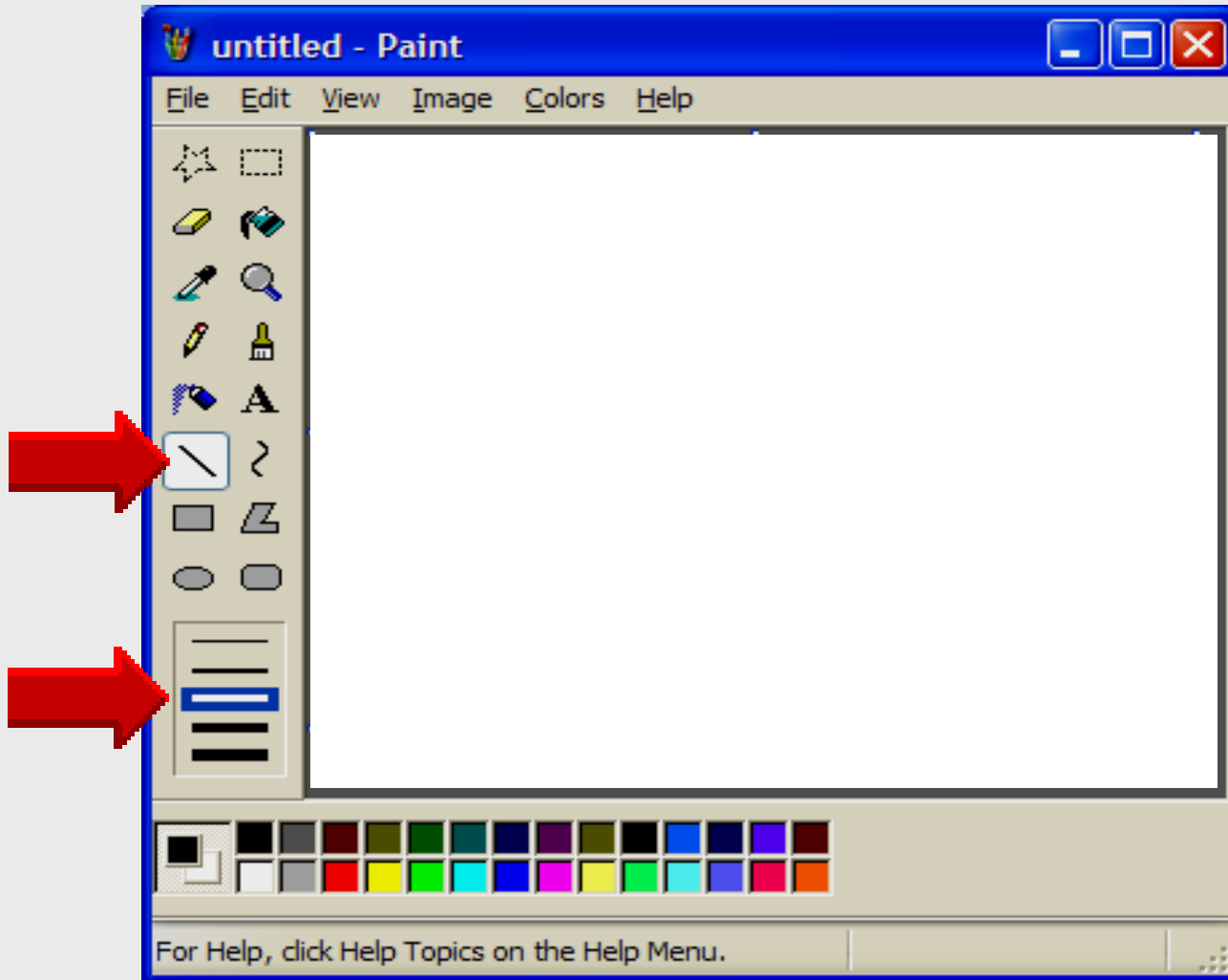


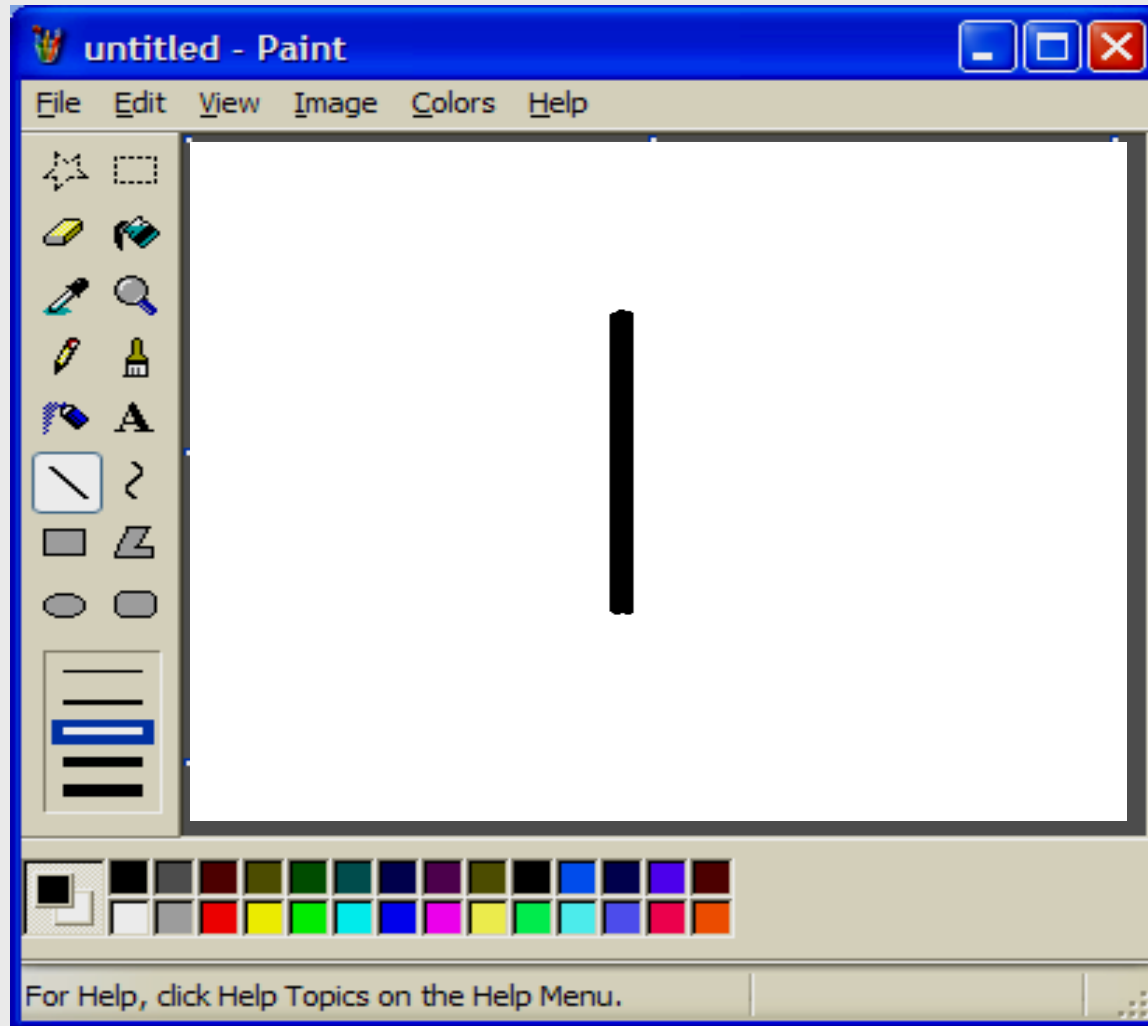
Image – Attributes



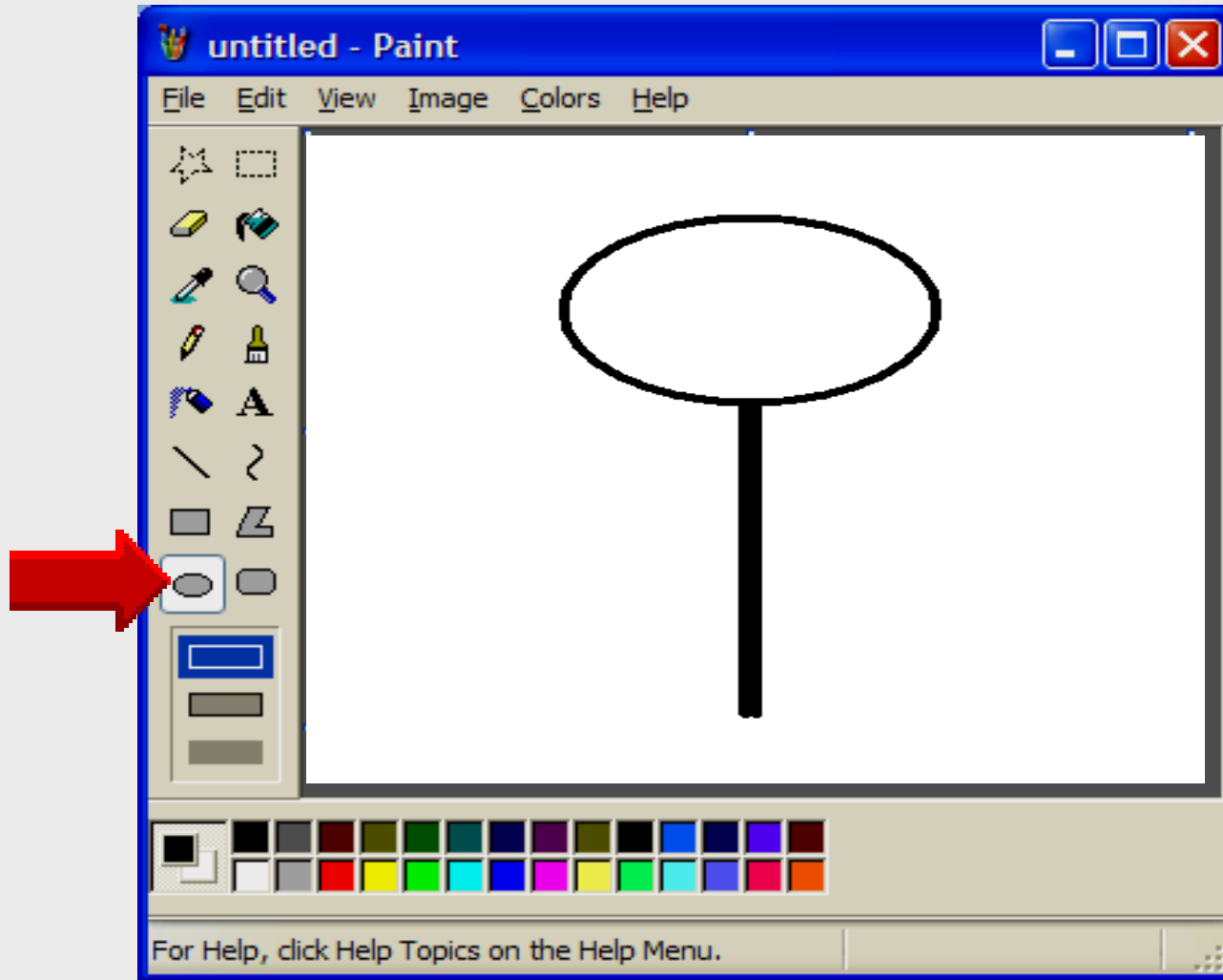
Line Thickness



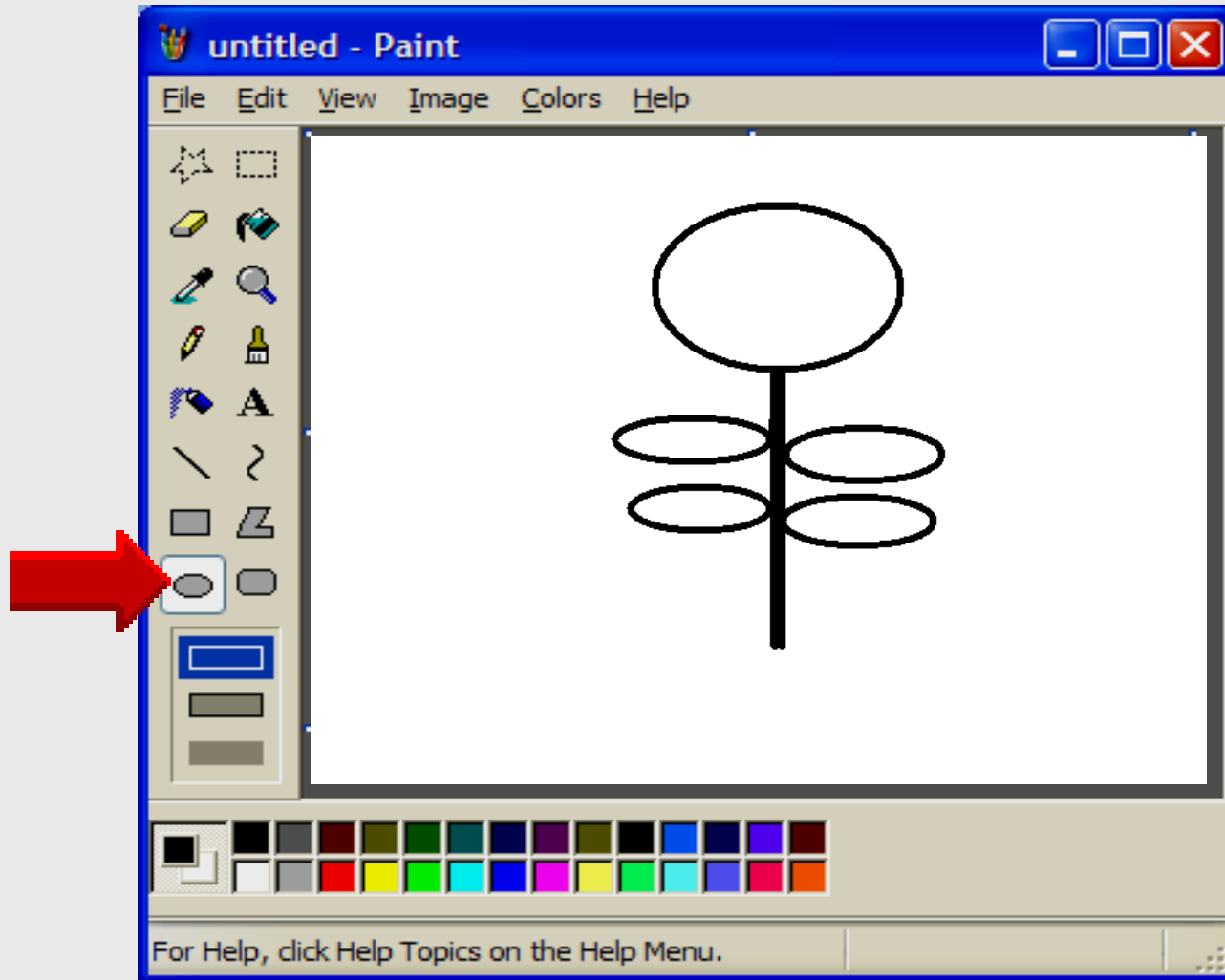
Draw Stem



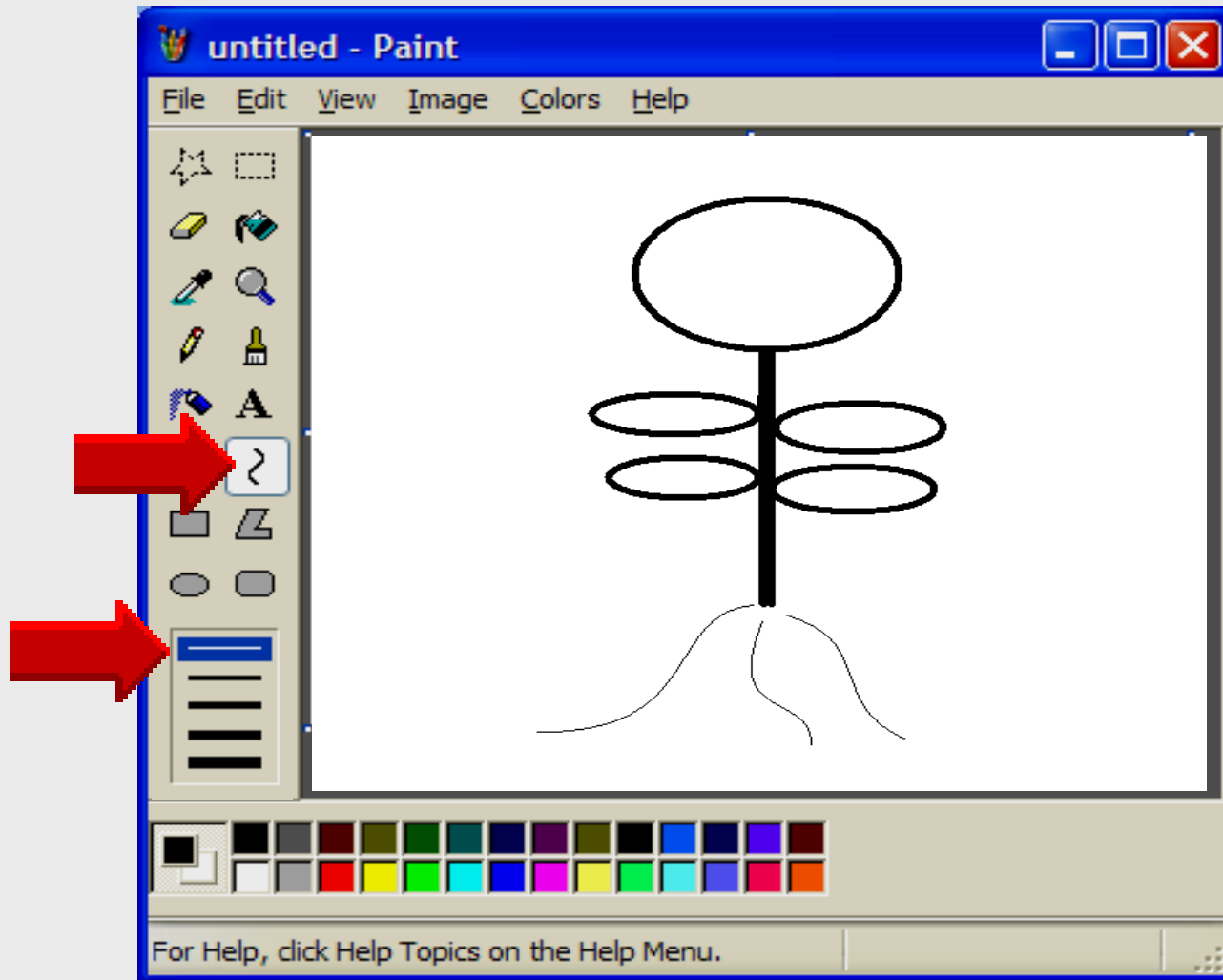
Draw Flower



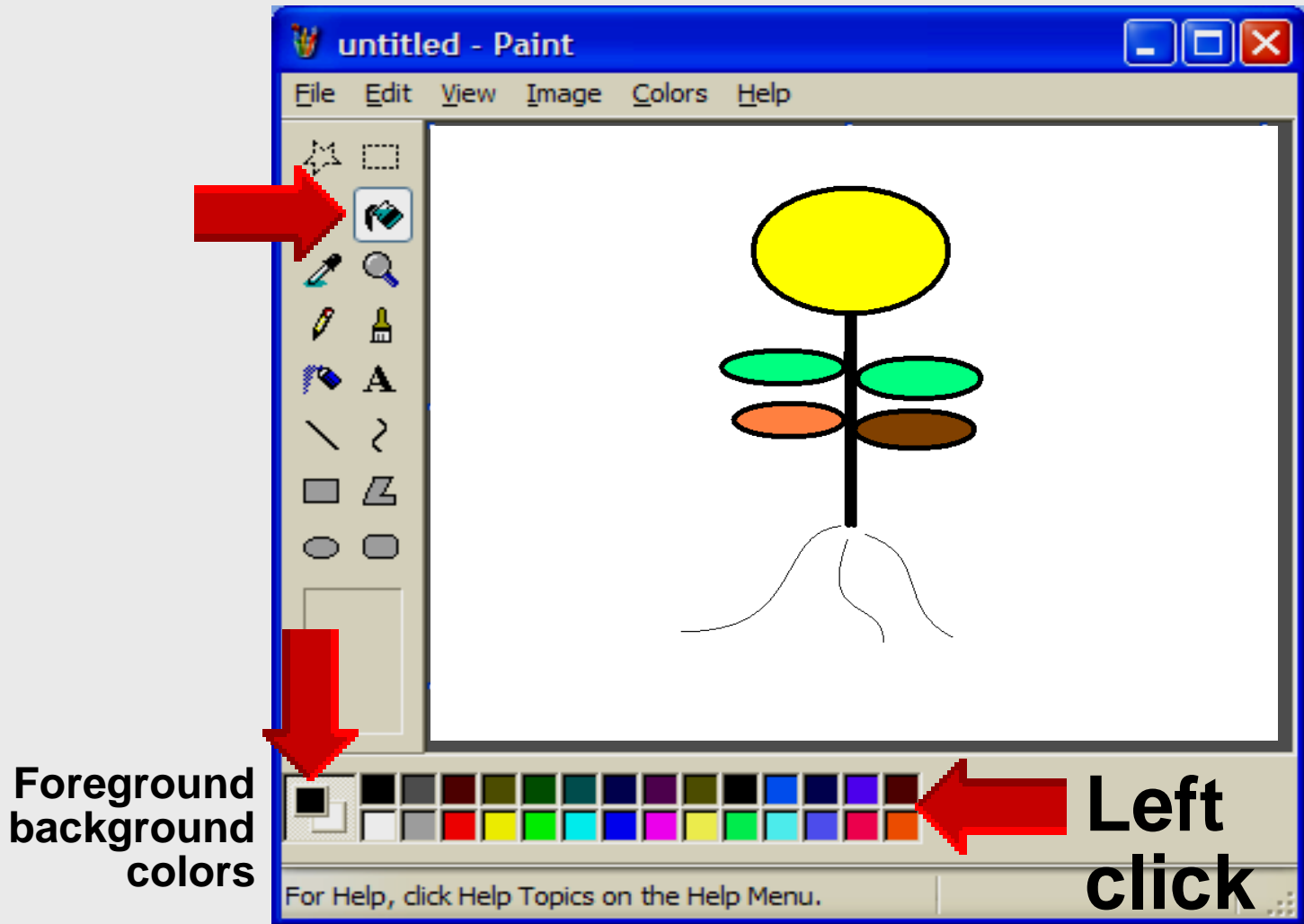
Draw Leaves



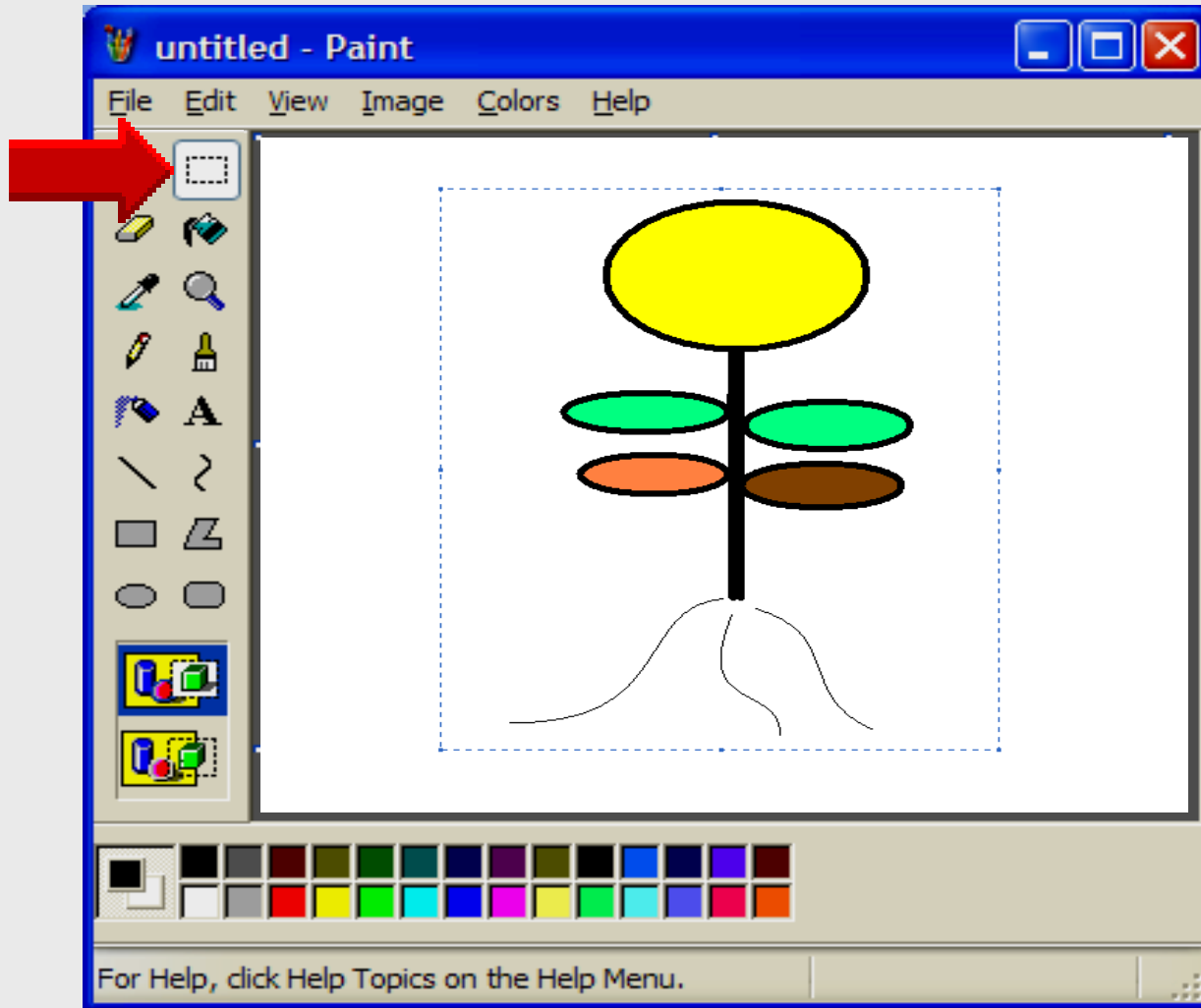
Draw Root System



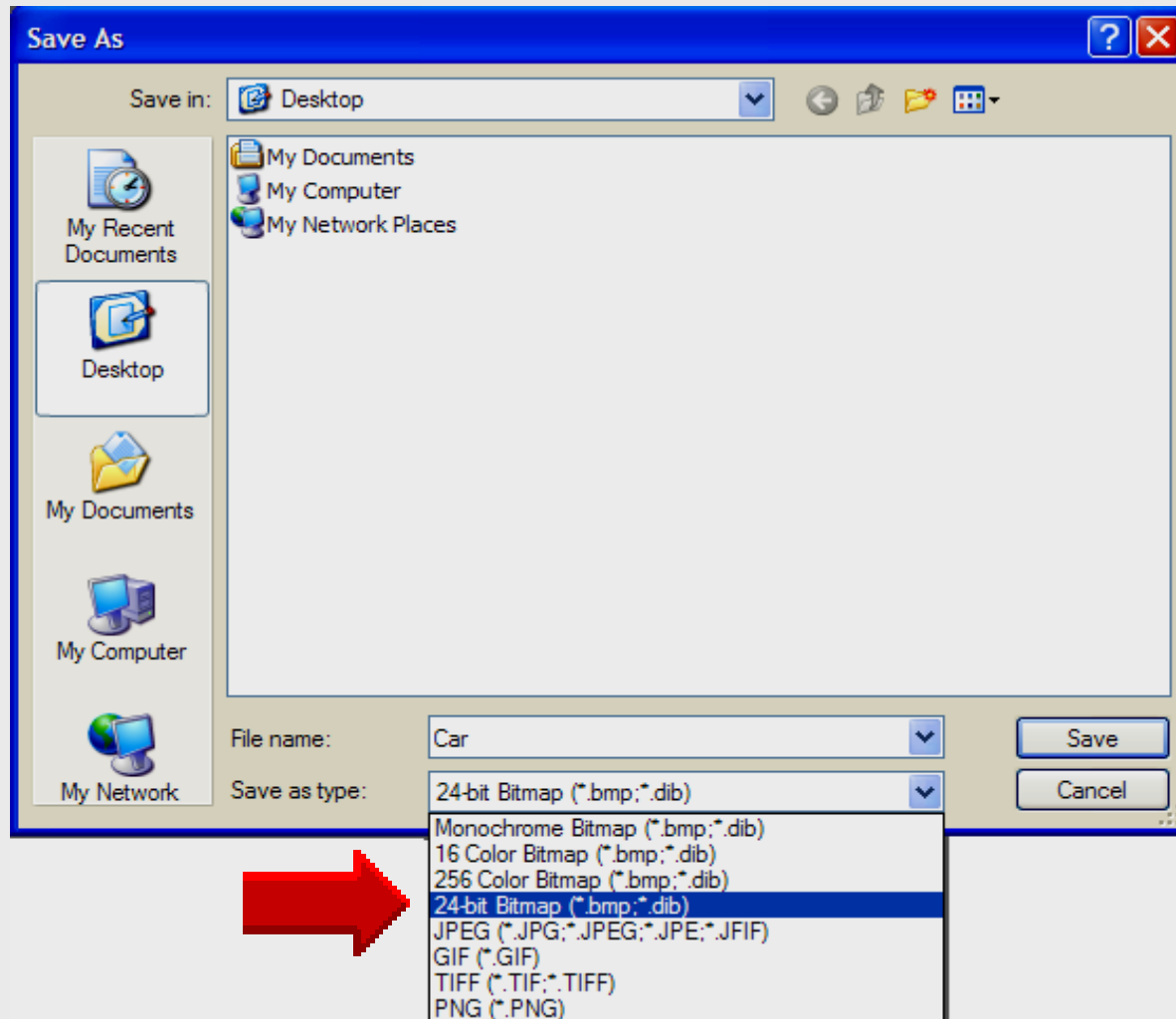
Fill *with* Color



Copy *into* Word

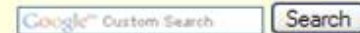


Save Picture



Online Handouts

<http://webclass.org>

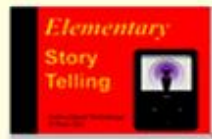


- Atomic Learning
- Desktop Setup
- EasyTech
- Elementary Storytelling
 - Audacity
 - Copyright Infringement
 - Creating a Digital Story
 - Digital Cameras
 - EPISD Photo Release
 - iPod - Getting Started
 - Podcast Projects
 - Sample Movie Maker files
 - Syncing video iPod
 - Using iTunes
 - Windows Movie Maker
 - MOV-WMV converter
 - MP4-AVI converter
 - WMV-MP4 converter
- ePALS Student Email
- Excel 2007
- Mapping Network Printers
- Outlook Live
 - Student Quick Reference
 - Teacher Quick Reference
- Paint**
- PowerPoint 2007
- Project Share

Education and training via the internet are growing rapidly. Accessibility from home or school makes Internet handouts a viable alternative to hardcopy handouts. The PDF format is accessible on both Windows and MAC platforms using [Adobe Reader](#), or the fast and simple open-source reader for Windows called [Sumatra](#).

Elementary Storytelling in iTunes

View all **21** digital stories from El Paso ISD teachers and students



[View In iTunes](#)

Elementary Storytelling illustrates how video and audio tools are used to tell a story - a digital story. Curriculum topics chosen by the teacher vary from class field trips to the reenactment of historical or current events.

Some digital stories include the entire class, while others use a smaller group of selected students. Video length is generally 2 to 10 minutes.

Technology Webinars

using Adobe Connect



- Creating PDF files using Office 2007
- Customizing Quick-Access Toolbar in Office 2007
- Using Paint for Math-Science-Lang Arts
- Using HP webcam for Digital Storytelling
- Windows 7 Features

