Microsoft Paint 2007

Drawing Cars Maps and Plants

Objectives

- Draw and color a plant Science
 Pencil fill text box
 Shapes circle line rectangle
 - **Colors** foreground background
- Draw and color a vehicle Math
 - Pencil
Shapesfill text boxShapes
Colorscircle line rectangleforeground background
- Insert image into PowerPoint
- Upload to Moodle server

Online Handouts

Webclass

web-based tutorials

Google" Custom Search

http:// webclass.org



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

Paint 2007 Attendance TIPS Win 7-XP

PowerPoint 2007

Project Share Attendance Group Collaboration My ePortfolio 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 <u>Adobe Reader</u>, or the fast and simple open-source reader for Windows called <u>Sumatra</u>.

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



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

Larry Nelson - Instructional Technology - LNELSON@episd.org - http://webclass.org

Search

Recording Attendance

Integrating Paint into the Curriculum (TIPS)

Thank you for attending this workshop. Complete this sign-in form to record your attendance for CPE credit. Click SUBMIT when finished.

Larry Nelson Instructional Technology <u>LNELSON@episd.org</u> * Required

FIRST name *

-

LAST name *

School *

Time Card



Keep PINK copy

Microsoft Paint

Windows 7

What is Paint?

- Graphics or drawing software
- Built-in to Windows 7 and XP
- Saved in various formats

.bmp	.gif
.jpg	.tiff
.png	

 Drawings can be pasted into documents – printed – saved

Start – All Programs



Open Paint



Open Paint



Pin Paint

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Open Paint



Open Paint

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Quick-Access Toolbar



Quick-Access Toolbar



Paint Button



Clipboard



Image



Tools



Brushes

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Microsoft Paint

Creating Folders on Drive C:

Windows Explorer



Folder View



Folder View



Save on Drive C:



Create Folder *on* **Drive C:**

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Microsoft Paint

Draw Flower

Draw and label Plant

Start – All Programs – Accessories – Paint



Draw Flower

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Draw Stem



Draw Leaves


Draw Roots



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Fill with Color



Label each Part



Label each Part



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Microsoft Paint

Draw Vehicle

Draw Vehicle

Start – All Programs – Accessories – Paint

- 1. Rectangle
- 2. Square
- 3. Circle



4. Triangle

Pencil Tool



Draw Vehicle



Fill with Color



Add Textbox



Add Shapes

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Fill with Color



Copy with **Selection Shapes**



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PowerPoint 2007

Quick-Access Toolbar

One-slide Project – 2007



One-slide Project – 2003



Using Insert Tab



Quick Access Toolbar



Quick Access Toolbar



Select All Commands

Quick Access Toolbar



Delete Text Box



Insert Picture



Microsoft Paint

Upload Picture to Moodle

Access Moodle Site

EPISD Virtual Learning Campus



Click on the image above to proceed to the Technology Integration Projects menu.

EPISD Virtual Learning Campus



The El Paso Independent School District provides this Moodle platform as a Classroom Management System that teachers can use to create online content. If you are a teacher and would like more information about using this system, please contact Instructional Technology at 887-5868 or by email at ccsherma@episd.org.

http://episd144.episd.org

Login

EPISD Virtual Learning Campus

You are not logged in. (Login) English (endersity)



Click on the image above to proceed to the Technology Integration Projects menu.

EPISD Virtual Learning Campus



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http://episd144.episd.org

Login

EPISD Virtual Learning Campus

VLC Login to the site



Login here using your username and password (Cookies must be enabled in your browser) (?)



District username and password

Register


Logged In

EPISD Virtual Learning Campus

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Larry Nelson - Ins	structional Techr	nology - LNELSON@ep	bisd.org - http://w	ebclass.org 73

Virtual Learning Campus

EPISD Virtual Learning Campus



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EasyTech: Drawing



VLC: Plant



Topic outline

Drawing and Labeling the Parts of a Plant (2 Hours CPE Credit)



Using a graphics program to draw and create images is one way students can express their creativity and understanding of basic academic concepts. Since children love to draw, we can use this interest to help them master essential knowledge and skills.

In Kindergarten and 1st grade, students are expected to "record observations about parts of plants including leaves, roots, stems, and flowers." (Science TEKS 10B) EasyTech, the District adopted technology curriculum, targets this standard by providing a lesson plan that requires students to draw and label the parts of a plant using a graphics program.

Click Enroll me in this course

Enrollment Key

VLC► Courses► Login to Plant Teachers will draw and label the parts of a plant using a EasyTech: Drawing and Labeling the Parts of a graphics program. This lesson is appropriate for Plant Kindergarten and 1st grade students. Teacher: Larry Nelson Teacher: Chris Sherman This course requires an 'enrollment key' - a one-time password that you should have received from Chris Sherman. plant Enrollment key: Enroll me in this course Cancel

Enrollment key: plant

Enrolled

VLC► Plant

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Scroll down to Assignment section



Find Picture



Click Browse to find picture for uploading

Choose File to Upload



Upload this File



Upload this File

VLC > Plant > Assignments > Drawing and Labeling the Parts of a Plant > Upload



Click Continue

File Upload Verification



Click Logout

Online Handouts

http:// webclass.org

Webclass web-based tutorials Search

Google" Custom Search

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

Paint 2007 Attendance TIPS Win 7-XP

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