

Easy Tech

Science Kindergarten

Objectives

- **Technology integration – Science**

Earth and Space Science

History of Science

Investigation and Experimentation

Life Science – Physical Science

Science, Technology and Society

- **Plan and add curriculum**

Online lessons – L

Offline lessons – A D

Online Handouts

<http://webclass.org>



Google™ Custom Search

Search

Select Easy Tech

About Us

Atomic Learning

Desktop Setup

EasyTech

Elementary Storytelling

Audacity
Creating a Digital Story
Digital Cameras
EPISD Photo Release
iPod – Getting Started
Podcast Projects
Syncing video iPod
Using iTunes
Windows Movie Maker
MOV – WMV converter
MP4 – AVI converter
WMV – MP4 converter

Teacher Web Pages

TEAMS for Teachers

Attendance
Gradebook
Gradebook Examples
Elementary school
Middle school
High school
Progress Report
Report Card
Transfer Grade

United Streaming

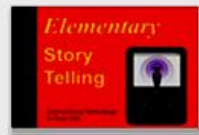
Webclass.org provides:

- Workshop handouts available anytime, anywhere
- Cambridge online dictionary
- Web-based [Keyboarding](#)
- Lesson plan [calendar](#)

After all, **Webclass.org** can be *anywhere you want it to be....*

Elementary Storytelling in iTunes

View all 19 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.

Science

Integrating EasyTech Handouts

Technology TEKS for Grades K-5

Kindergarten Getting Started
Introduction to Keyboards
Language Arts
Mathematics
Science
Social Studies

Grade 1 Getting Started
Introduction to Keyboards
Language Arts
Mathematics
Science
Social Studies

Grade 2 Getting Started
Language Arts
Mathematics
Science
Social Studies
Web Browsing Basics

Grade 3 Getting Started
Language Arts
Mathematics
Science
Social Studies
Web Browsing Basics

Grade 4 Getting Started
Language Arts
Mathematics
Science
Social Studies
Web Browsing Basics

Grade 5 Getting Started
Language Arts
Mathematics
Science
Social Studies
Communicating Online

Login EasyTech

Integrating EasyTech Handouts

Technology TEKS for Grades K-5

Kindergarten	Getting Started Introduction to Keyboards Language Arts Mathematics Science Social Studies	Grade 3	Getting Started Language Arts Mathematics Science Social Studies Web Browsing Basics
Grade 1	Getting Started Introduction to Keyboards Language Arts Mathematics Science Social Studies	Grade 4	Getting Started Language Arts Mathematics Science Social Studies Web Browsing Basics
Grade 2	Getting Started Language Arts Mathematics Science Social Studies Web Browsing Basics	Grade 5	Getting Started Language Arts Mathematics Science Social Studies Communicating Online

le**A**rnin**3**.c**o**m 

Teacher Login

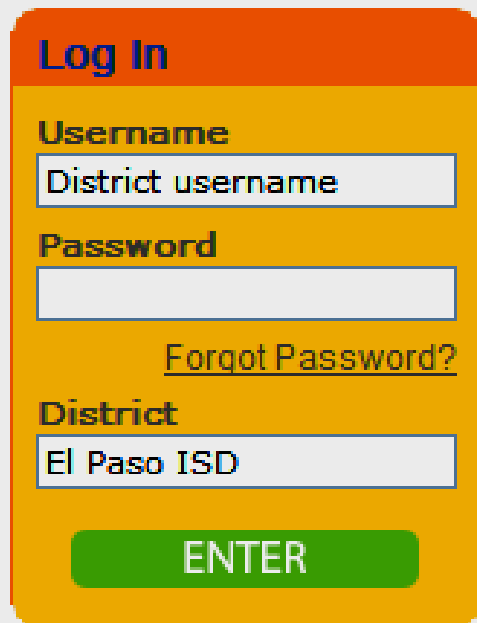
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Resources



The login form is a yellow-orange box with a red header. It contains fields for Username, Password, and District, along with a 'Forgot Password?' link and an 'ENTER' button.

Log In

Username
District username

Password

[Forgot Password?](#)

District
El Paso ISD

ENTER

Username

EPISD username

Password

EPISD username

District

El Paso ISD

Student Login

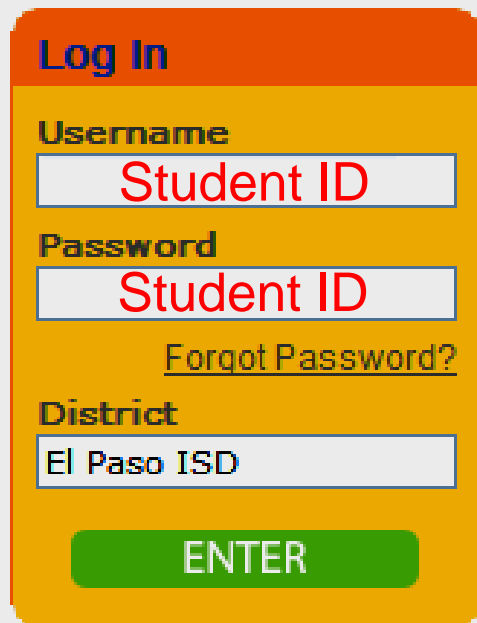
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Log In

Username
Student ID

Password
Student ID
[Forgot Password?](#)

District
El Paso ISD

ENTER

Username

Student ID number

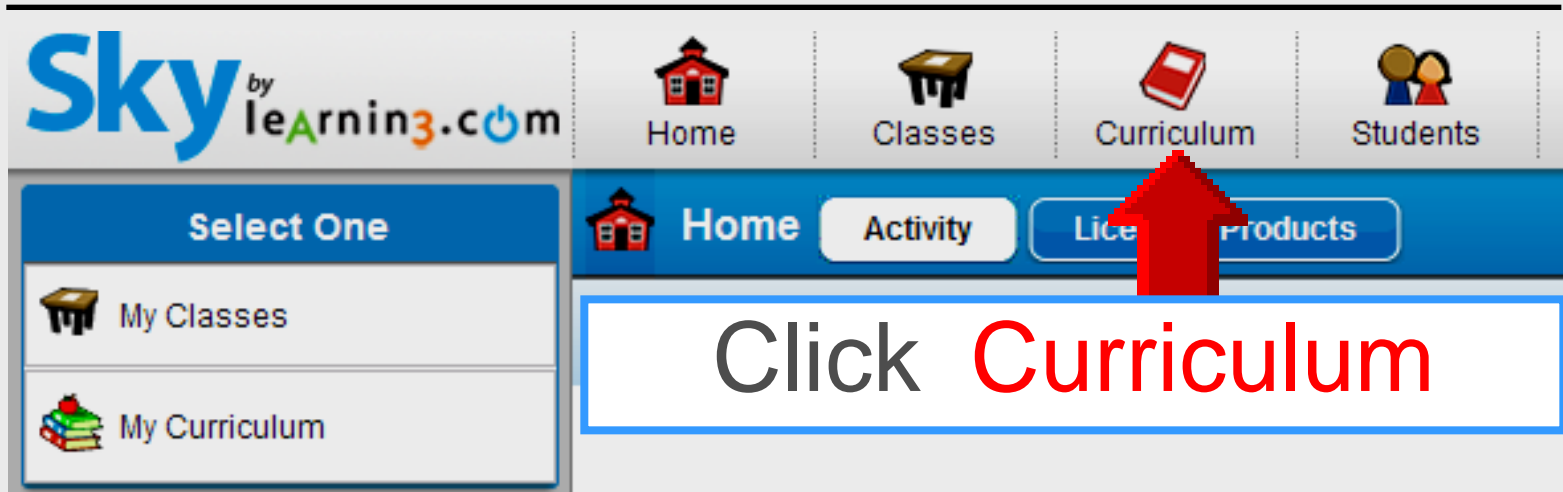
Password

Student ID number

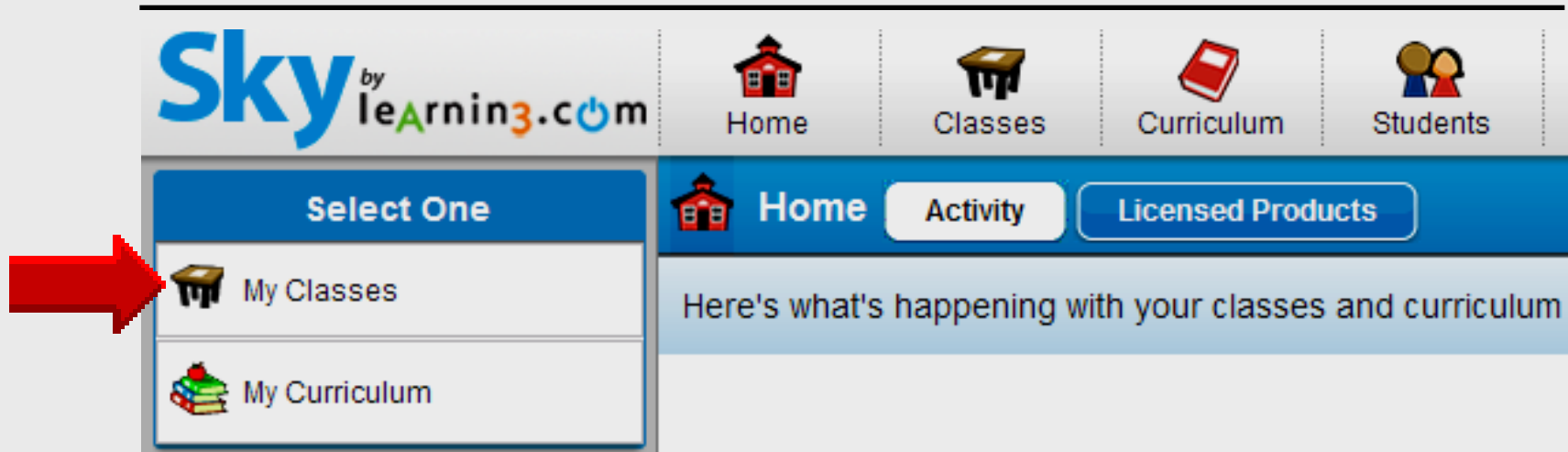
District

El Paso ISD

Home Page

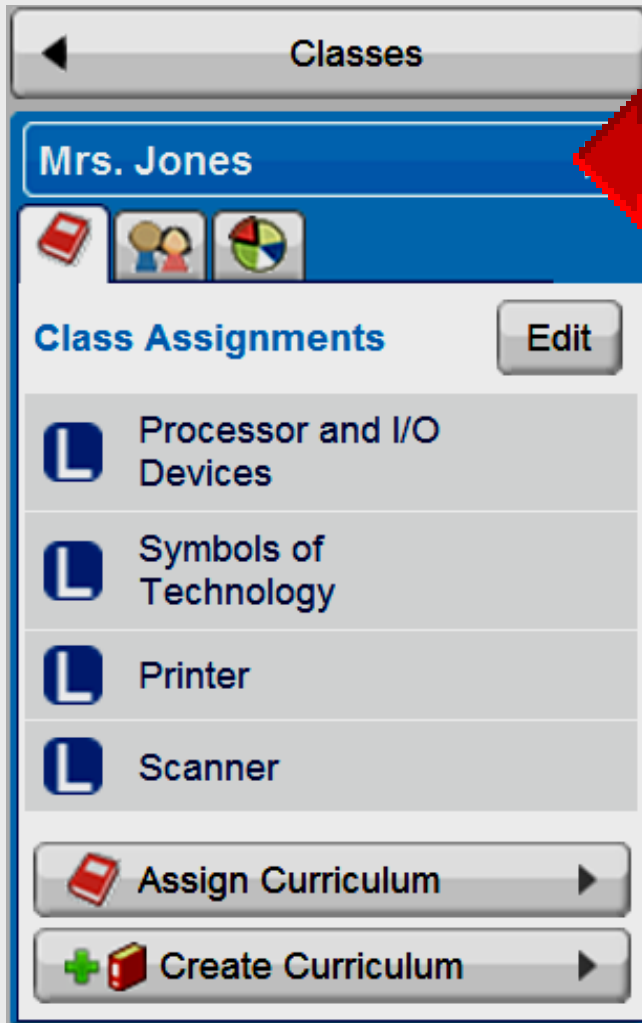


Home Page



Select **My Classes**

Activate Class



Click **Your name**

Math Curriculum



Curriculum

Browse by Curriculum


Find by Standard

- **LICENSED CURRICULUM** Find and assign content to your classes



Click **Find by Standard**

Science Curriculum

 Curriculum

Browse by CurriculumFind by Standard

FIND BY CATEGORY

- **Subject**
 - Art & Music
 - Language Arts
 - Mathematics
 - Reference
 - Science
 - Social Studies
 - Teacher Resources
- **Technology Tool**
 - Hardware
 - Software
- **Type**
 - Activity
 - Discussion
 - Game

FIND BY STANDARD

- **National Standards**
 - Common Core State Standards
 - E-Rate Required Objectives
 - NCTM Curriculum Focal Points
 - NETS for Students
 - NETS for Teachers
 - NSTA National Science Education Standards
 - Standards and Expectations (NCTM)
- **Texas Assessment of Knowledge and Skills**
 - Language Arts-2002
 - Mathematics-2002
 - Reading-2002
 - Science-2004
 - Social Studies-2002
 - Writing-2002

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

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Find by Category



> Find by Category

Make a selection to find Curriculum

Science

Earth and Space Science

History and Social Science

Investigation and Experimentation

Life Science

Physical Science

Science, Technology, and Society

Assignments of

All Types

for Kindergarten

in English

☒ Show
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Content




25 Curriculum Items

Select Kindergarten

Earth *and* Space Science

Type	Title	Rating	Grade	Time
J	A Clean Playground	☆☆☆☆☆	K - 2	120
A	Around the World in 30 Days - Find a classroom Partner	★★★★★	K - 12	30
A	Black History Month Activities	L Lessons - interactive tutorials A Activities - integration projects D Discussions - conversation guides		
J	Bug Highway - Journal			
J	Daily Journal			
L	Databases: Data Classification			
W	Discovery Video	☆☆☆☆☆	K	0
J	Favorite Seasons	☆☆☆☆☆	K - 1	20
A	Following Computer Rules	★★★☆☆	K - 2	45

Earth *and* Space Science

Type	Title	Rating		Grade	Time
	A Clean Playground			K - 2	120
	Around the World in 30 Days - Find a classroom Partner			K - 12	30
	Black History Month Activities			K - 2	45
	Bug Highway - Journal			K - 12	45
	Daily Journal				0
	Databases: Data Classification				8
	Discovery Video				0
	Favorite Seasons				20
	Following Computer Rules			K - 2	45

Click **title**
to preview
lesson

Preview Lesson Details



> [Find by Category](#) > Databases: Data Classification



Databases: Data
Classification
Grades K - 3

Databases: Data Classification

This lesson teaches students how to gather data and show their data in a table.



Add to Favorites

Assign

Print

View



Details

Teacher Notes

Extension Ideas

Categories

Standards

Estimated Time: 8
Minutes

Type: Lesson

Publisher: Learning.com


Primary Objectives:


- Student learns to identify data.
- Student gathers data.
- Student is introduced to rows, tables, and fields
- Student learns and uses database table vocabulary

Secondary Objectives:

- Student learns about asteroids, the asteroid belt, the solar system, Mars, Jupiter.
- Student learns to use who, why and how.
- Student learns to classify data.

Preview Flash Movie

 > [Find by Category](#) > Databases: Data Classification





Databases: Data Classification
Grades K - 3

☆☆☆☆☆

Databases: Data Classification

This lesson teaches students how to gather data and show their data in a table.

 Add to Favorites Assign Print View



Click
View

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Databases

easytech

Databases

Data Classification



Brianna Aguilera
Mrs. Jones

datab101


START LESSON ►

v.4.35

Databases

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Asteroid-nomically awesome!

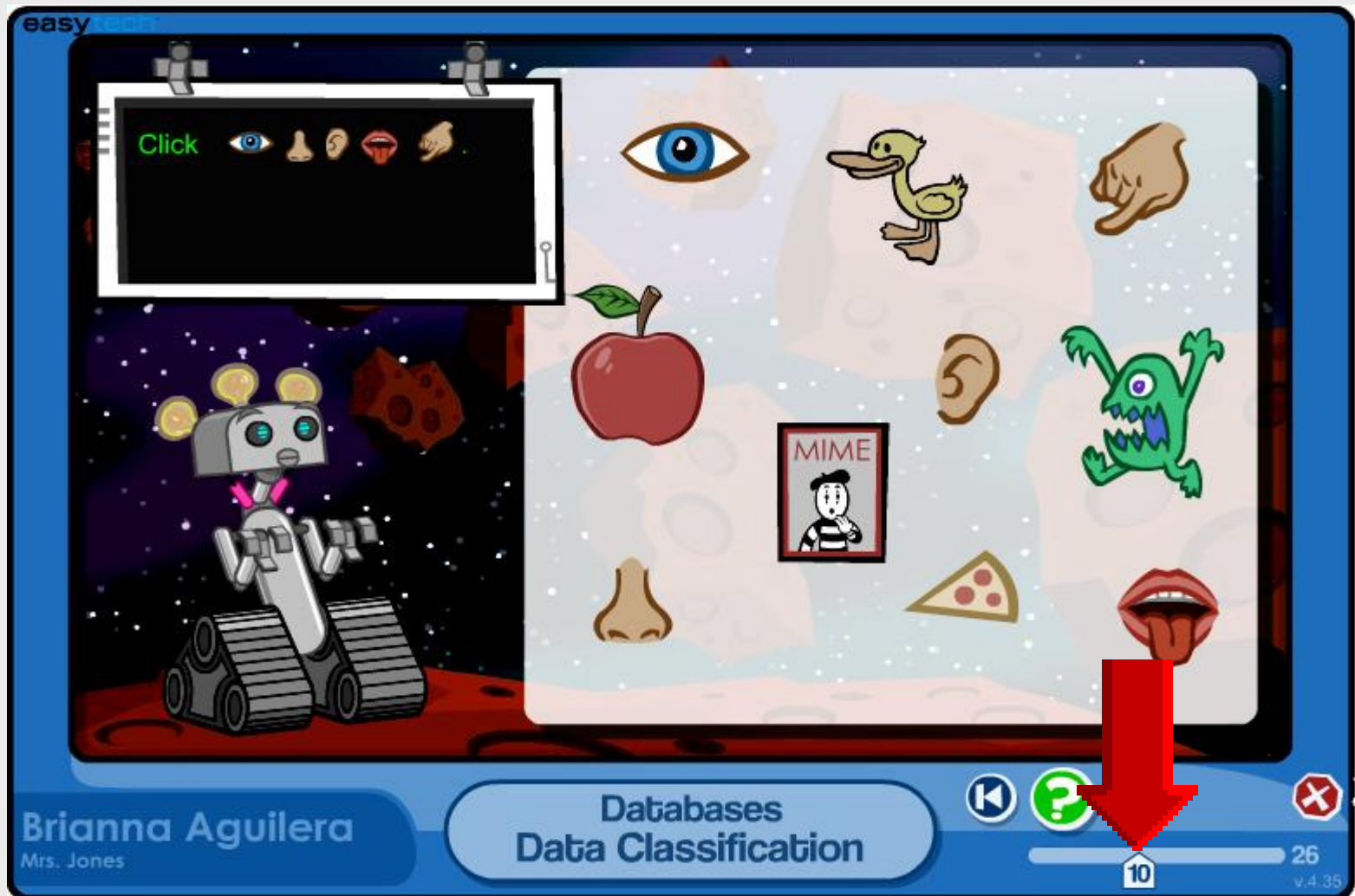


Brianna Aguilera
Mrs. Jones


Databases
Data Classification

2 26 v.4.35

Databases



Assign Lesson





Databases: Data Classification
Grades K - 3

☆☆☆☆

> [Find by Category](#) > Databases: Data Classification

Databases: Data Classification

This lesson teaches students how to gather data and show their data in a table.

Click **Assign**

Details

Teacher Notes

Extension Ideas

Categories

Standards

Estimated Time: 8 Minutes

Type: Lesson

Publisher: Learning.com


Primary Objectives:


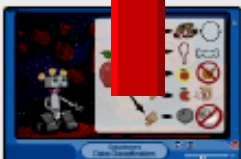
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- Student learns and uses database table vocabulary

Secondary Objectives:

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- Student learns to use who, why and how.
- Student learns to classify data.

Find by Category

 > [Find by Category](#) > Databases: Data Classification




Databases: Data Classification
Grades K - 3

☆☆☆☆☆

Use **Bread Crumb** menu

This lesson teaches students how to gather data and show their data in a table.

 Add to Favorites Assign Print View

Details Teacher Notes Extension Ideas Categories Standards

Estimated Time: 8
Minutes

Type: Lesson

Publisher: Learning.com

Primary Objectives:

- Student learns to identify data.
- Student gathers data.
- Student is introduced to rows, tables, and fields
- Student learns and uses database table vocabulary

Secondary Objectives:

- Student learns about asteroids, the asteroid belt, the solar system, Mars, Jupiter.
- Student learns to use who, why and how.
- Student learns to classify data.

Find by Category



> Find by Category

Make a selection to find Curriculum

Science

Earth and Space Science

History and Social Science

Investigation and Experimentation

Life Science




































Physical Science

Science, Technology, and Society

Assignments of All Types for Kindergarten in English ☒ Show Unlicensed Content 25 Curriculum Items

Select Kindergarten

Preview Activities Lesson

Type	Title	Rating		Grade	Time
	Glogster EDU	    		K - 12	45
	Glogster EDU Interactive Posters	    		K - 12	45
	Landform Definitions	    		1 - 2	50
	Museum Box	    		K - 12	45
	Physical & Chemical Reactions	    		K - 5	30
	Polar Bear Facts on a Web				45
	Simple Machine Song				5
	Sink or Float Hands on Activity				45
	States of Matter				10

Click **title**
to preview
lesson



Preview Lesson Details



> [Find by Category](#) > States of Matter



States of Matter
Grades K - 5



No Ratings Yet

Be the first to rate this item!

States of Matter

The teacher will present to the class different states of matter to the class. They are correctly identify what they are.

Add to Favorites

Assign

Print

View

Details

Lesson Plan

Categories

Activity


Estimated Time: 10
Minutes


Type: Teacher Activity

Objectives:

- To be able to correctly identify various examples of solids, liquids and gases.

Preview Lesson Plan

 > [Find by Category](#) > States of Matter

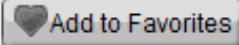





States of Matter
Grades K - 5

☆☆☆☆
No Ratings Yet
Be the first to rate this item!

States of Matter

The teacher will present to the class different states of matter to the class. They are correctly identify what they are.

Click **View**
for **PDF** file

[Details](#) [Lesson Plan](#) [Categories](#) [Activity](#)

Estimated Time: 10 Minutes

Type: Teacher Activity

Objectives:

- To be able to correctly identify various examples of solids, liquids and gases.

PDF Lesson Plan

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States of Matter

Exit X



The teacher will select 5 examples of solids, 5 examples of liquids and 3 examples of gases.
The student will correctly identify the correct state of matter.

PDF Lesson Plan

leArnin3.com

States of Matter

Exit X



The teacher will select 5 examples of solids, 5 examples of liquids and 3 examples of gases.
The student will correctly identify the correct state of matter.

Write **S** next to a **solid**

Write **L** next to a **liquid**

Write **G** next to a **gas**

PDF Lesson Plan

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States of Matter

Exit X



The teacher will select 5 examples of solids, 5 examples of liquids and 3 examples of gases.
The student will correctly identify the correct state of matter.

Write **S** next to a **solid**

Write **L** next to a **liquid**

Write **G** next to a **gas**

Computer

Jello

Wood

Oxygen

Mouse

Water

Peanut Butter

Juice

Milk

Gasoline

Table

Air

PDF Lesson Plan

learnin3.com

States of Matter

Exit X

The teacher will select 5 examples of solids, 5 examples of liquids and 3 examples of gases.
The student will correctly identify the correct state of matter.

Write **S** next to a **solid**

Write **L** next to a **liquid**

Write **G** next to a **gas**

Computer **S**

Jello **L-S**

Wood **S**

Oxygen **G**

Mouse **S**

Water **L**

Peanut Butter **S**

Juice **L**

Milk **L**

Gasoline **L**

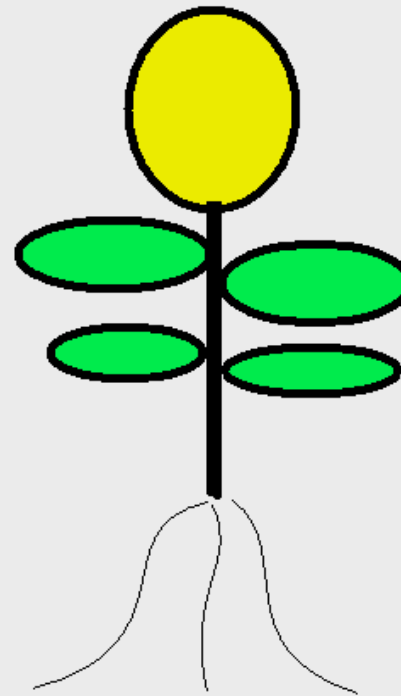
Table **S**

Air **G**

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**

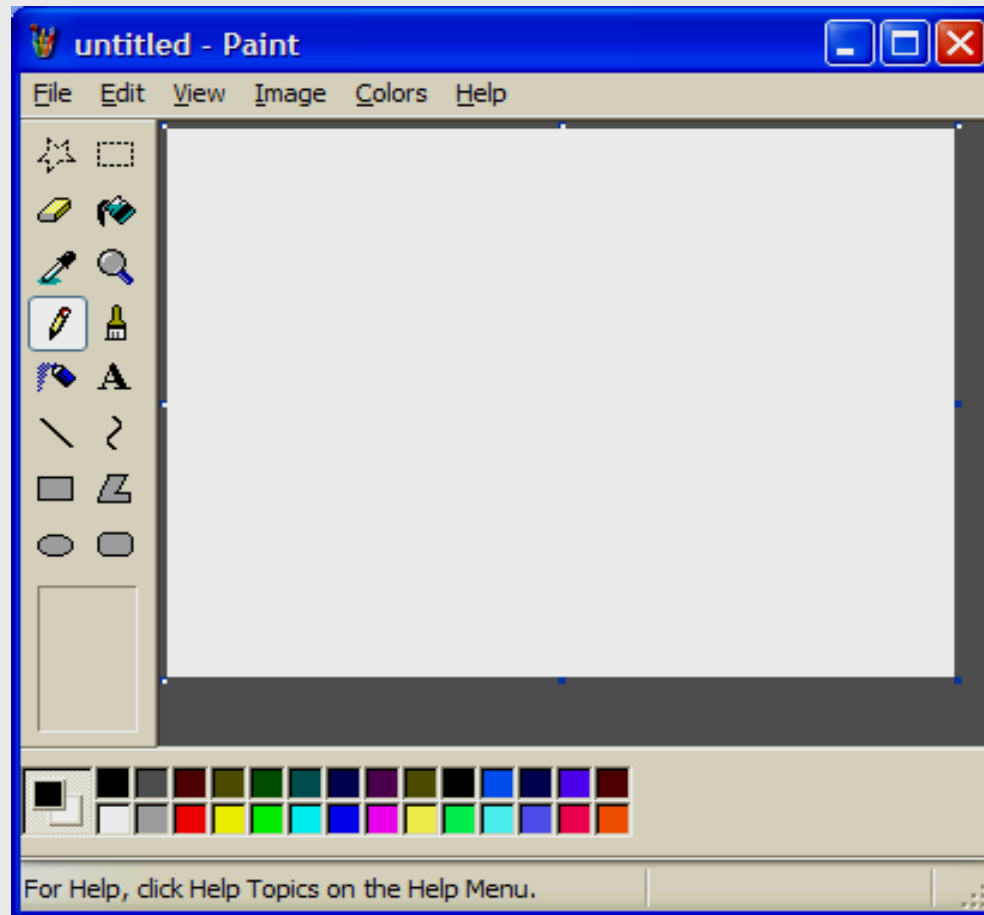
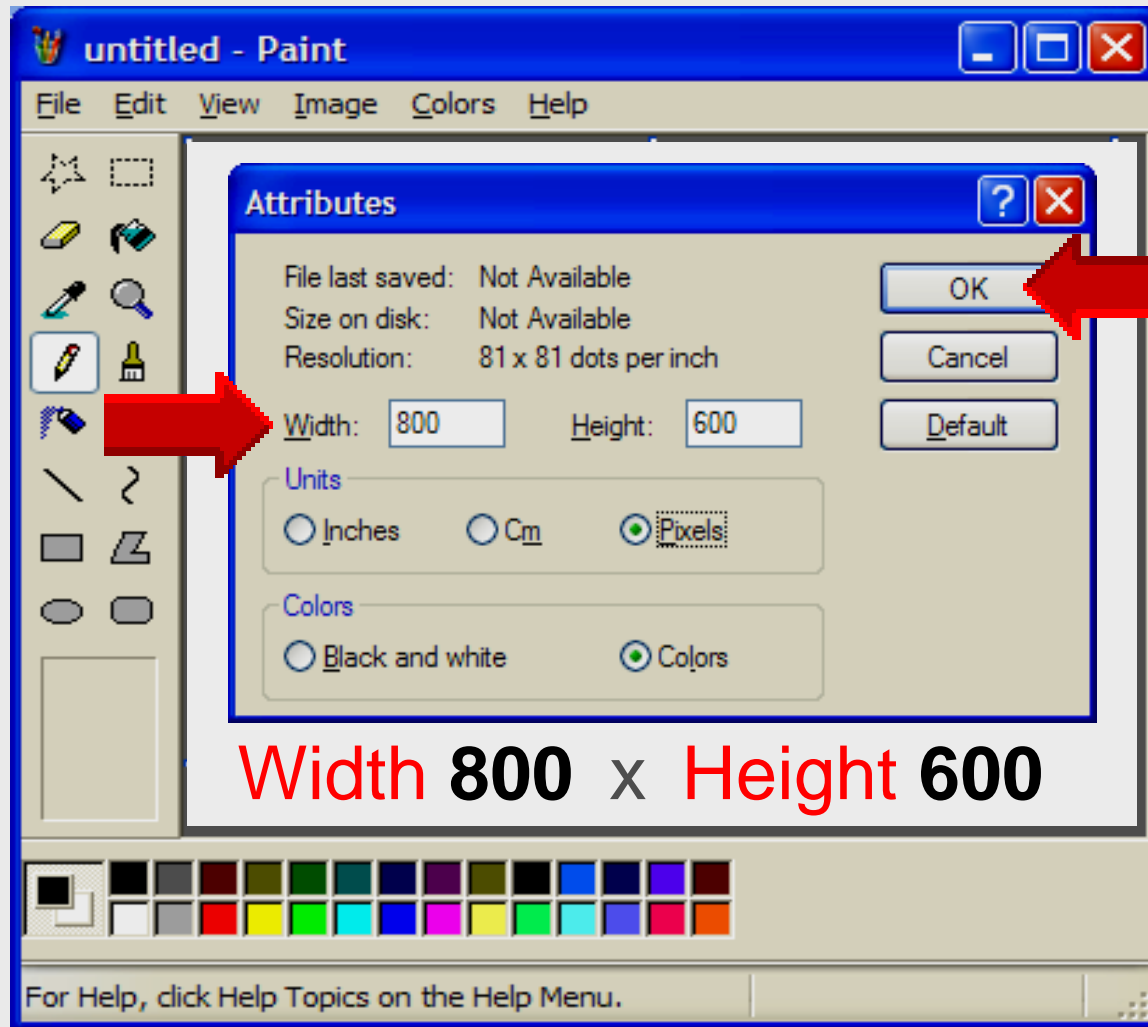
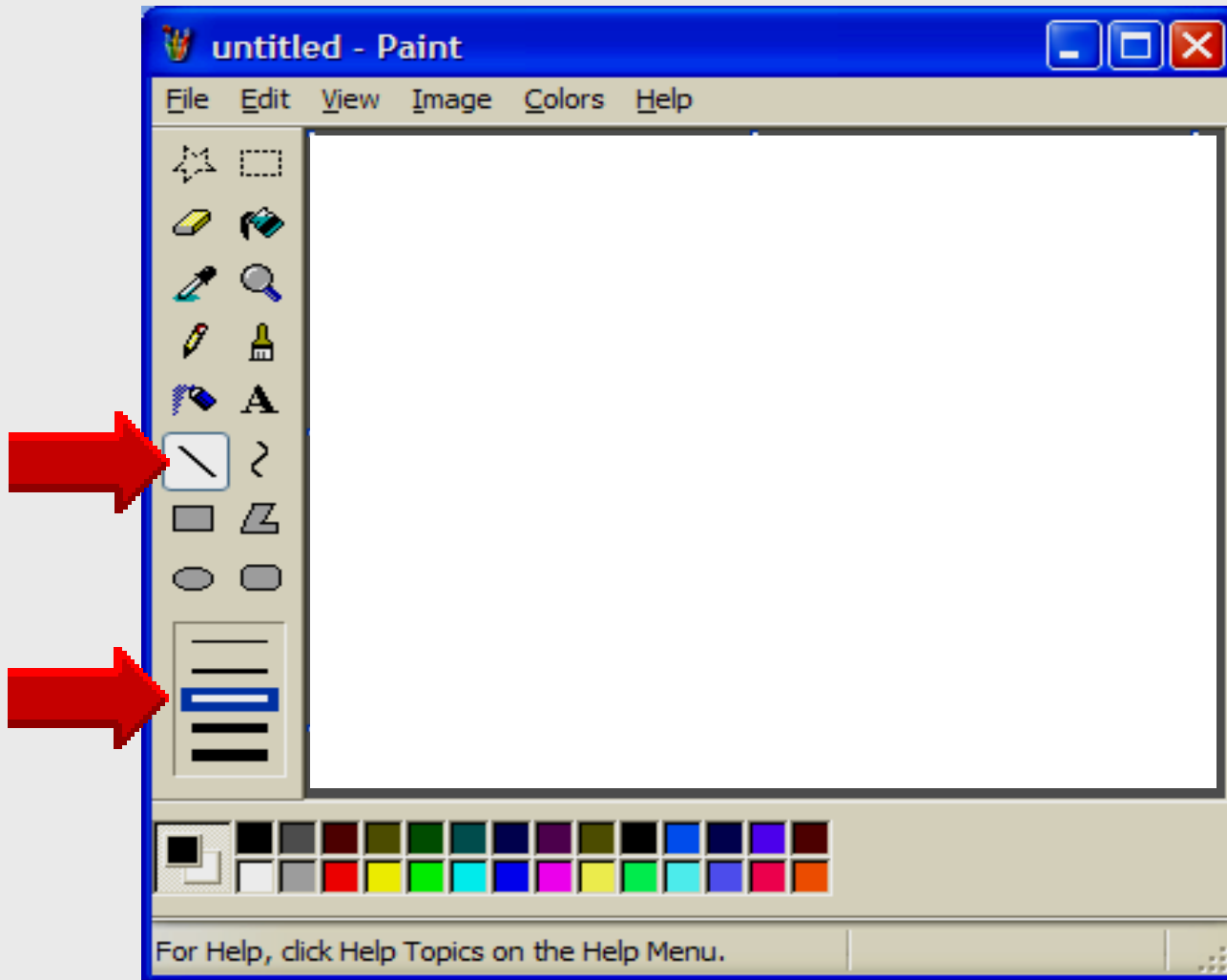


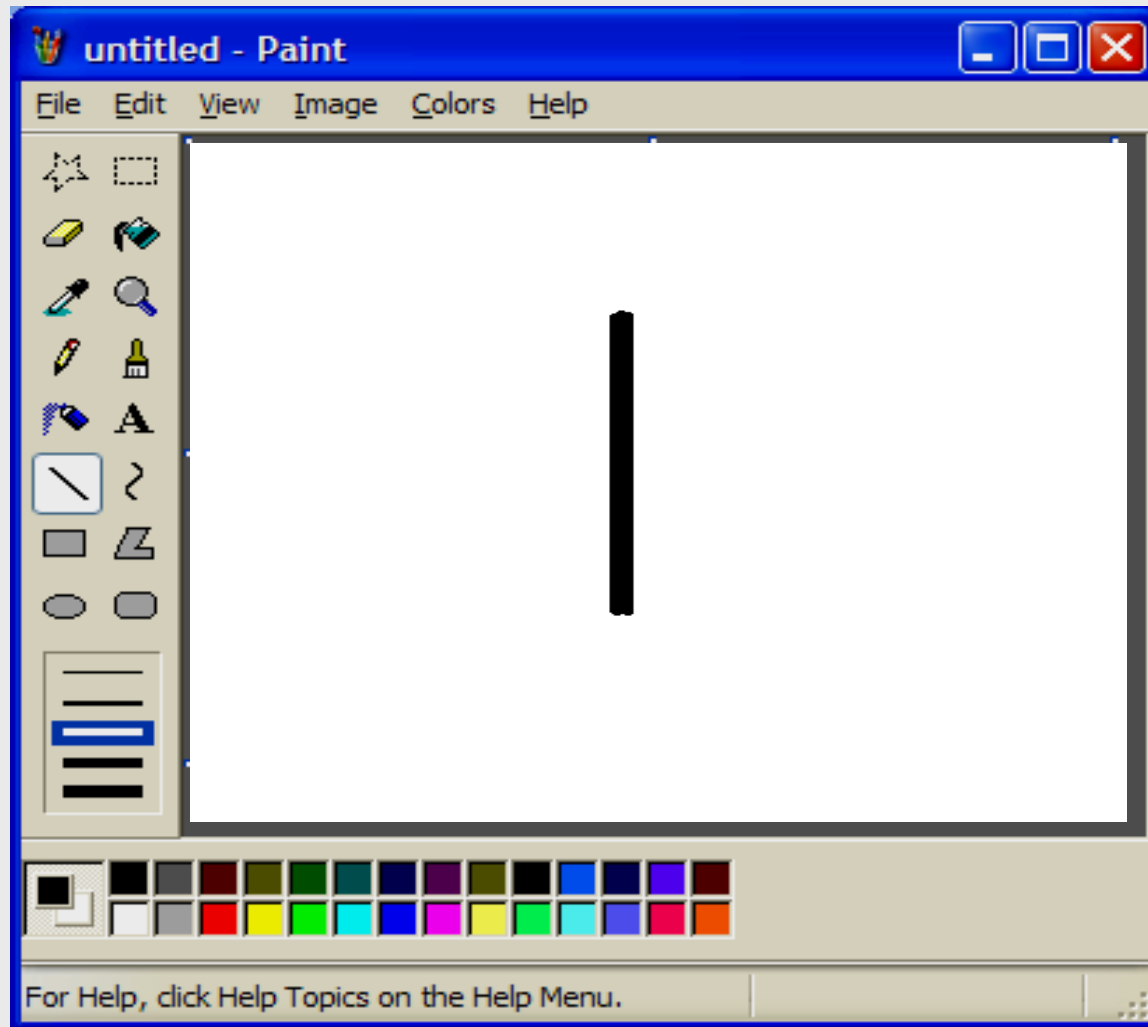
Image – Attributes



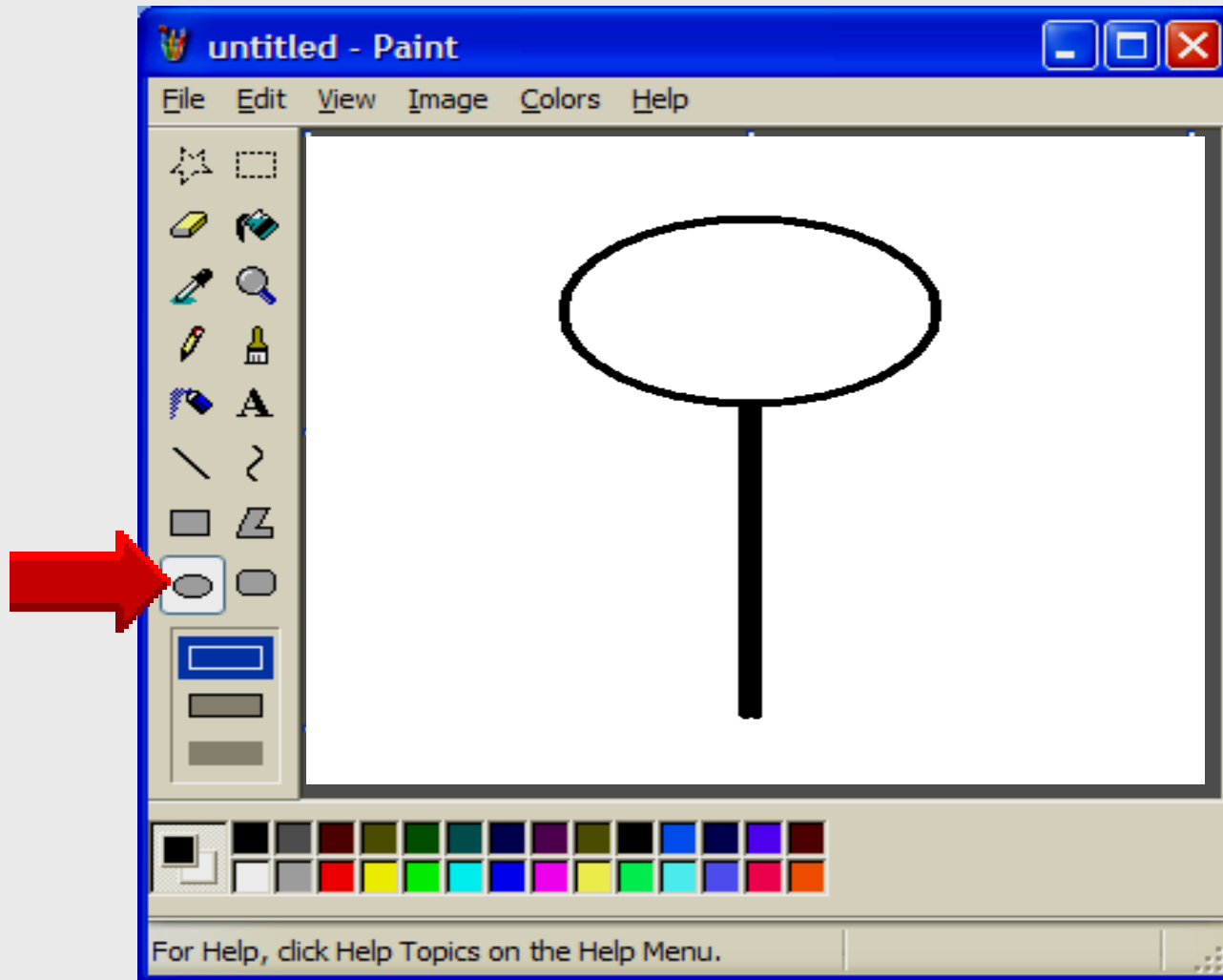
Line Thickness



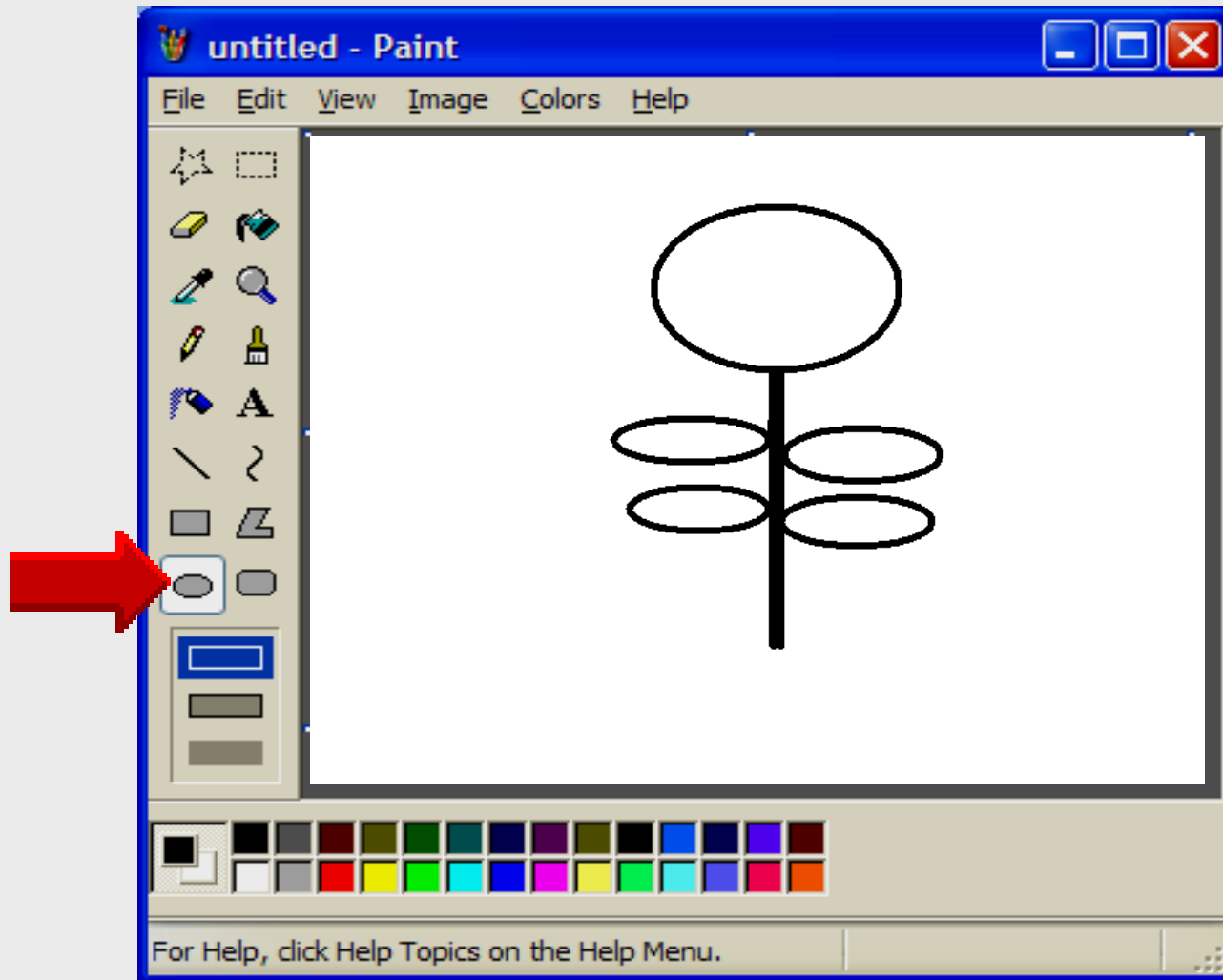
Draw Stem



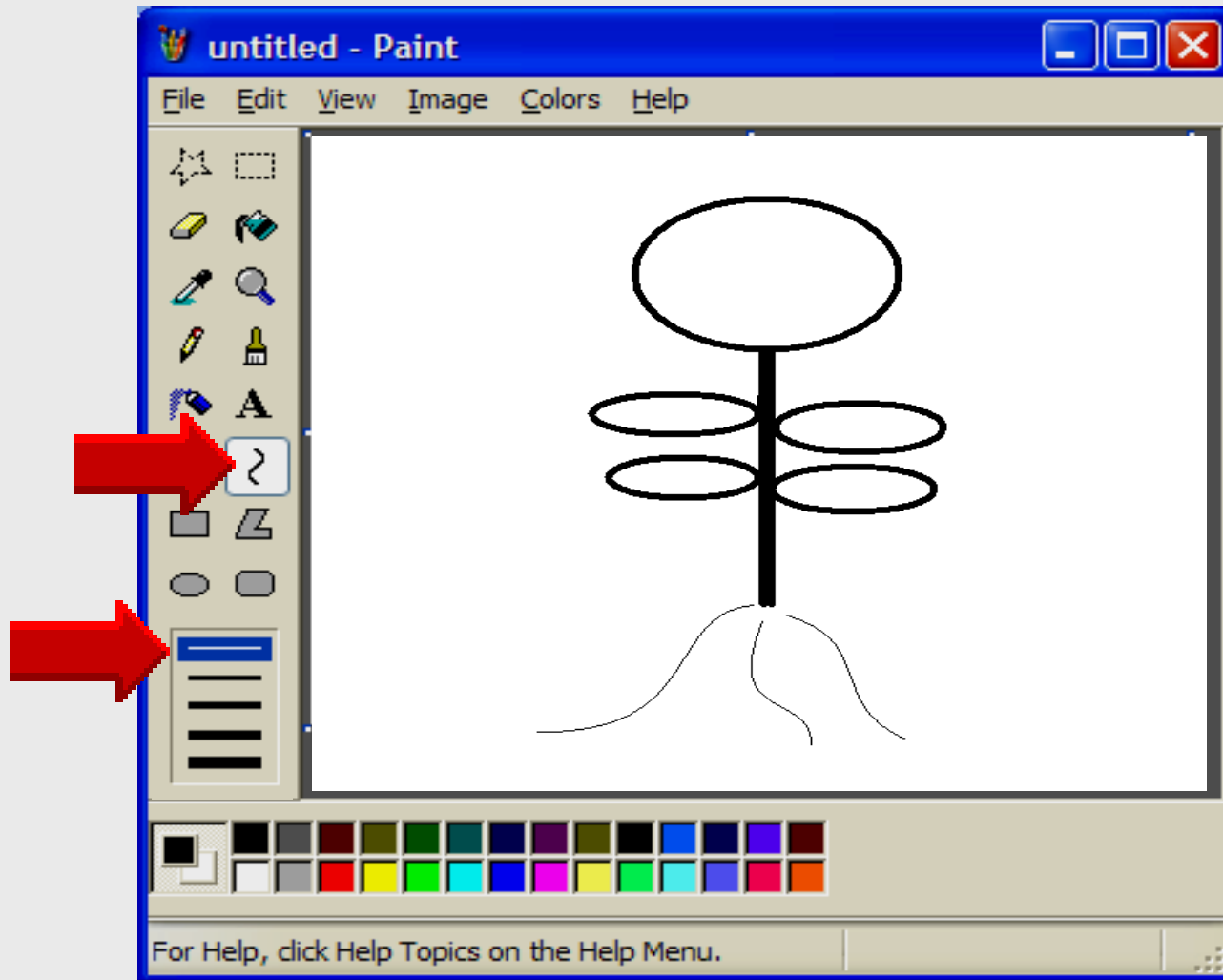
Draw Flower



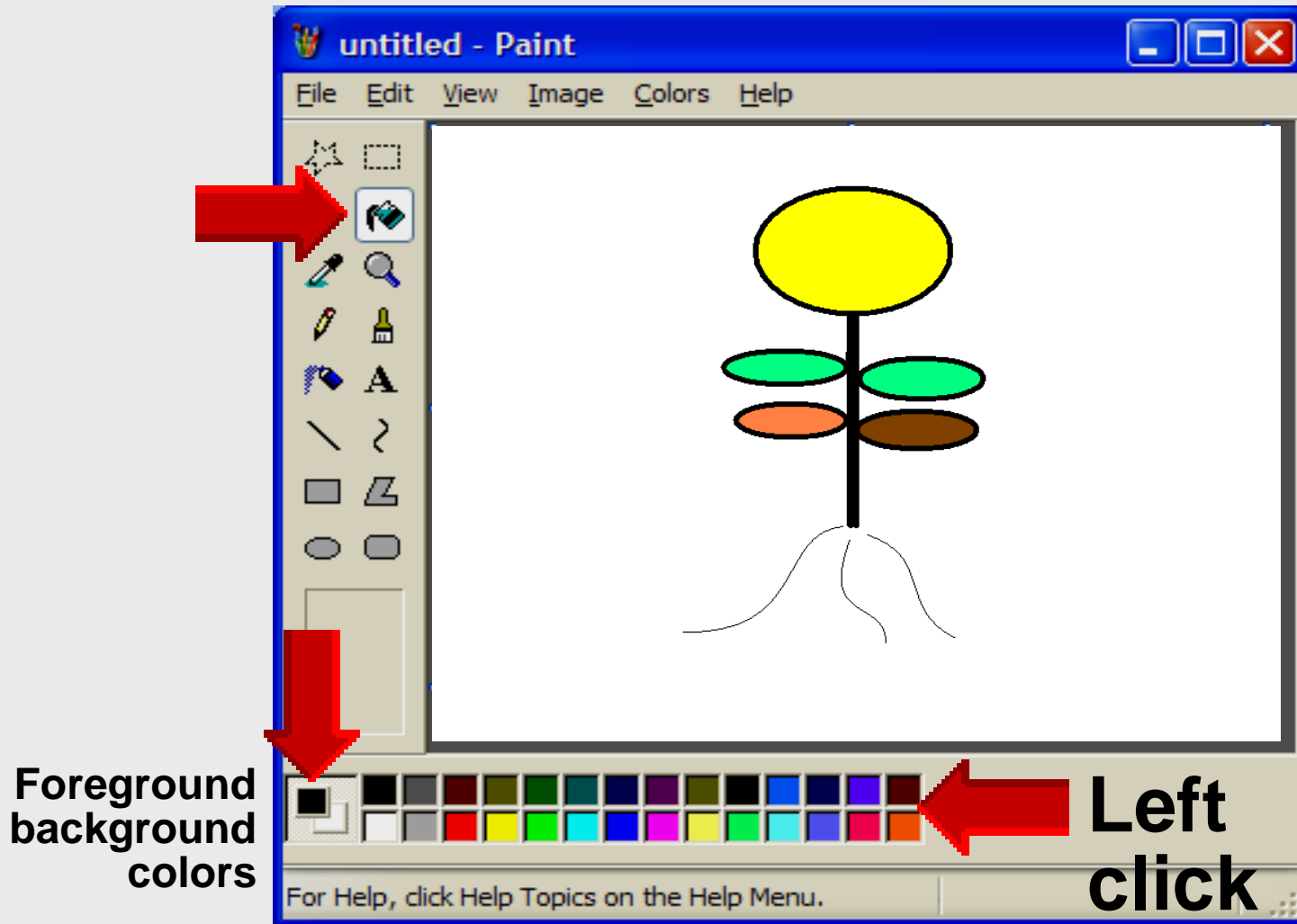
Draw Leaves



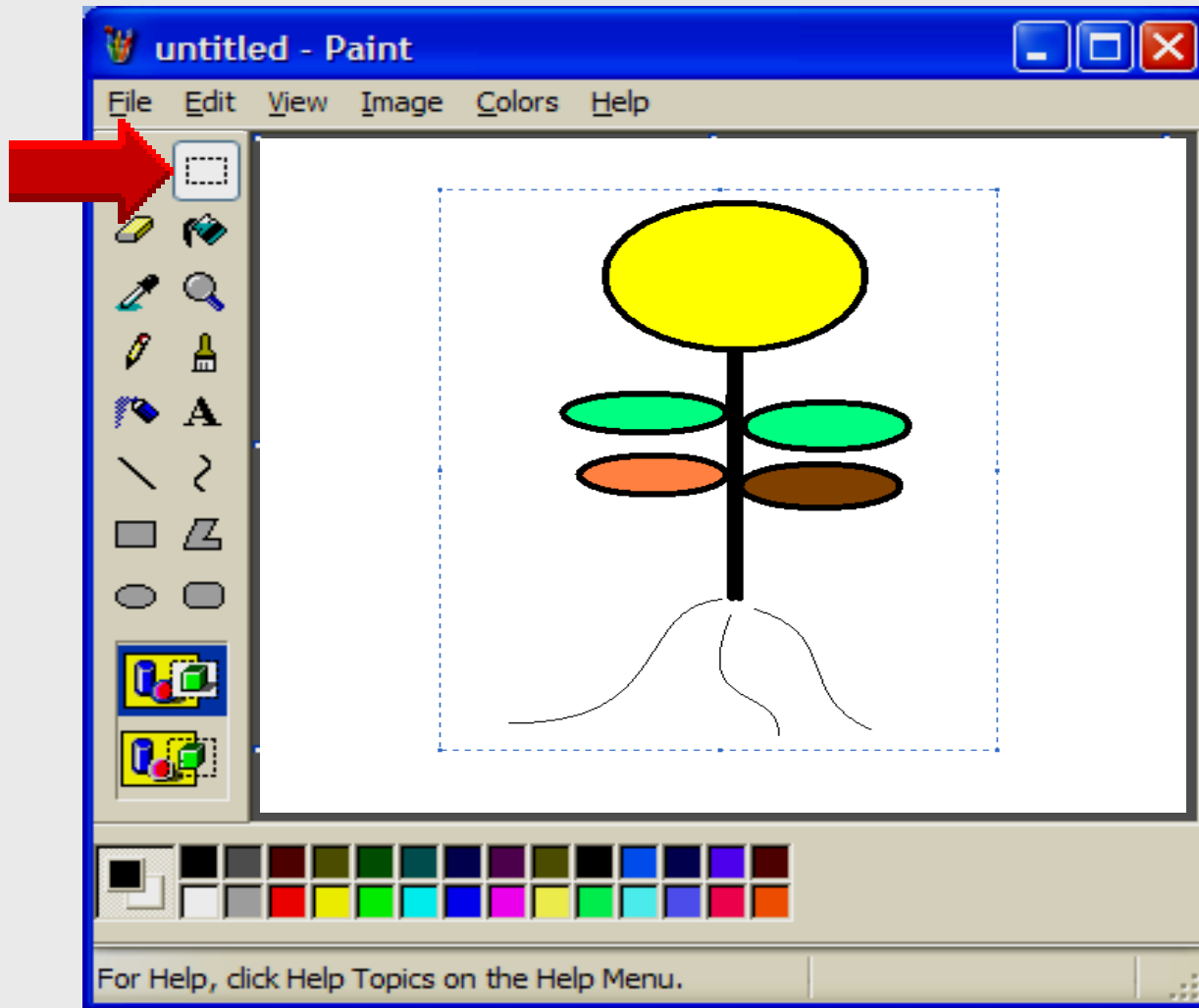
Draw Root System



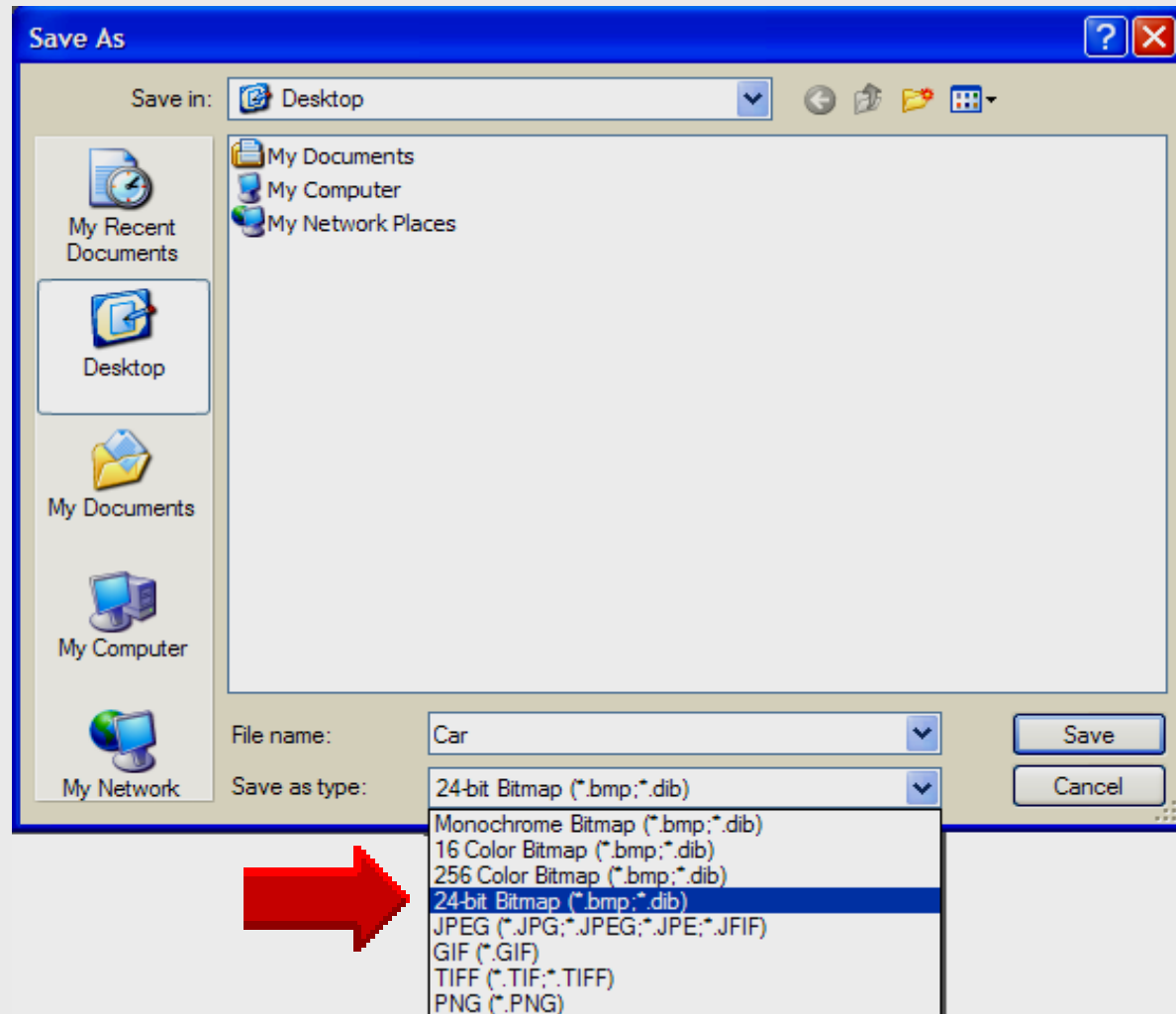
Fill *with* Color




Copy *into* Word




Save Picture



Find by Category

 > [Find by Category](#) > Drawing a Vehicle




Drawing a Vehicle
Grades K - 2

☆☆☆☆
No Ratings Yet
Be the first to rate this item!

Use Bread Crumb menu

Students use cutout shapes and then a graphics program to create a vehicle.

 Add to Favorites Assign Print View

Details **Categories** Standards

Estimated Time: 45 Minutes

Type: Activity

Publisher: Learning.com

Primary Objectives:

- Student creates drawings using graphics software.

Secondary Objectives:

- Student combines shapes to make other shapes.
- Student identifies different modes of transportation.
- Student recognizes basic shapes.

Find by Category



> Find by Category

Make a selection to find Curriculum

Science

Earth and Space Science
History of Science
Investigation and Experimentation
Life Science
Physical Science
Science, Technology, and Society

Assignments of

All Types



for

All Grades



in

English



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680 Curriculum Items



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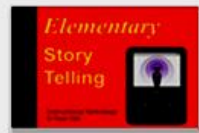
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