

Intelligence plus
character
that is the goal
of true
education

Martin Luther King Jr.



Changing the

Art & Crafts

Still life of apples
Painting table

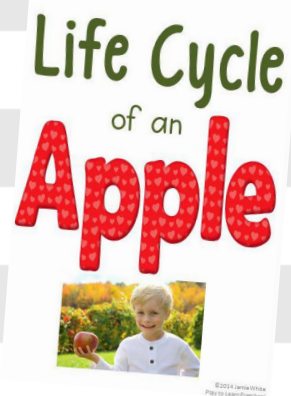
Water Color Drip
red, green, yellow
on coffee filters

Dramatic Play



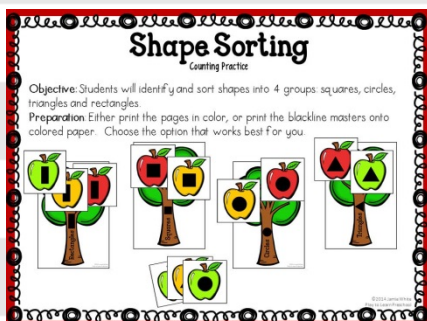
[Apple Orchard
Prop Box](#)

Science



[Apple life cycle
Book](#)

Math Area



[Apple Tree
Shape Sorting](#)

Music & Movement

Sand & Water

[Apple Pie Sensory
Play](#)



Chick peas, bowls
Pinchers.

Keeping them engaged

Centers



Block & Building

Basket of real
Apples



Writing Center

Apple shape
booklets

[Color the Room](#)
[Color Brown](#)
[Shape Oval](#)



Book Area

Apple theme
books

Play Dough



[Apple Orchard](#)
[Play dough mats](#)

Cooking & Nutrition

Letter & Words



[Rhyming Word](#)
[Basket](#)

Date: 9/29/2014

Theme: Apples

Social Development

Self Talk

Objective: Children will be able to demonstrate self talk strategies while playing a game.

Puppets: Demonstrate self talk during clean up time.

Song: How to clean song.

Self Talk

Means to talk
To yourself to help
you focus and
pay attention

Math Circle

Objective: Children will identify and name
Three-dimensional figures and compare
Them with real world objects

[Flip Chart 21](#)



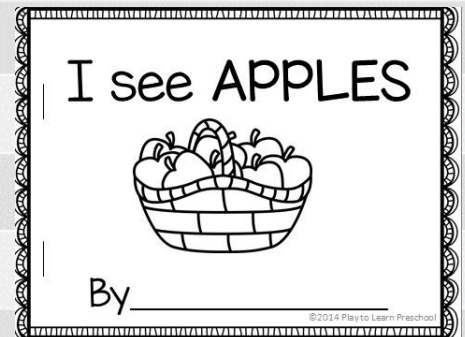
Math Vocabulary

Shape
Cube
Sphere
Cone
Cylinder

Work Time (Art)

Apple tree drawing and
watercolor painting. Buttons
for apples

Work Time (curriculum)



[I see Apples
Counting Book](#)

Monday

ABC Circle

ABC

Vocabulary

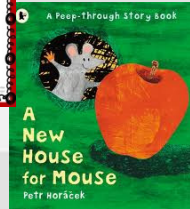
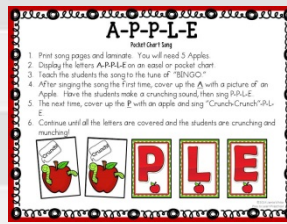
Juicy
Mumbled
Hole
Nibbled

Phonological Awareness- [Apple Crunch Song](#)

Brain Builder

Alphabet Recognition: Aa

Book: [A New House for Mouse](#)



Small Group Activities

Yellow Group

[Play Dough Mat](#)
[A and W](#)
[Pinching Mats](#)



Skill: Children will demonstrate letter formation.
Children will build on their fine motor skills.

Green Group

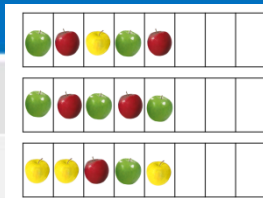
[Number Bingo](#)



Skill: Children will learn to identify numbers in random order.

Blue Group

[Apple patterns](#)



Skill: Children will extend simple patterns by predicting what comes next, with concrete objects.

Red Group

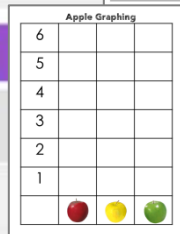
[What lives in the orchard](#)
[Writing Prompt](#)



Children will use a combination of drawing, dictating and writing to compose story.

Purple Group

[Graphing Apples](#)



Skill: Students will learn strategies for collecting, organizing and displaying data.

Date: 9/30/2014

Theme: Apples

Social Development

Self Talk

Objective: Children will be able to demonstrate self talk strategies while playing a game.

Picture Story: [Self Talk](#)



Self Talk

Means to talk
To yourself to help
you focus and
pay attention

Math Circle

Objective: Children will identify and name
Three-dimensional figures and compare
Them with real world objects

Book: [Cubes, Cones, Cylinders and Spheres](#)



Math Vocabulary

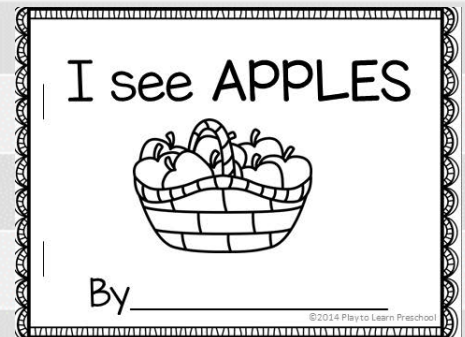
Shape
Cube
Sphere
Cone
Cylinder

Work Time (Art)

Apple tree drawing and
watercolor painting. Buttons
for apples



Work Time (curriculum)



[I see Apples
Counting Book](#)

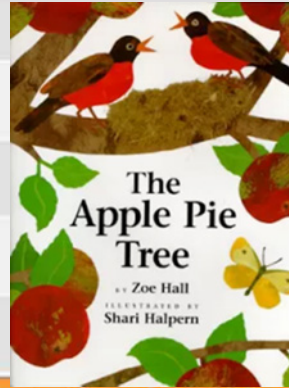
Tuesday

ABC Circle

Shared Writing: Pie receipt
What goes into an apple pie?

Brain Builder

Story Telling: The Apple Pie Tree



ABC

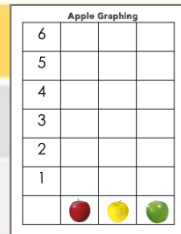
Vocabulary

Juicy
Mumbled
Hole
Nibbled

Small Group Activities

Yellow Group

Graphing Apples



Skill: Students will learn strategies for collecting, organizing and displaying data.

Green Group

Play Dough Mat
A and W
Pinching Mats



Skill: Children will demonstrate letter formation.
Children will build on their fine motor skills.

Blue Group

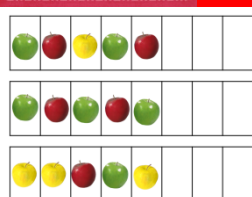
Number Bingo



Skill: Children will learn to identify numbers in random order.

Red Group

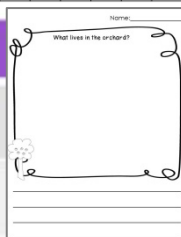
Apple patterns



Skill: Children will extend simple patterns by predicting what comes next, with concrete objects.

Purple Group

What lives in the orchard
Writing Prompt



Children will use a combination of drawing, dictating and writing to compose story.

Date: 10/01/2014

Theme: Apples

Social Development

Self Talk

Objective: Children will be able to demonstrate self talk strategies while playing a game.

Self Talk [Action Game](#)

Say an action, children repeat the action and act out the action.

Self Talk

Means to talk
To yourself to help
you focus and
pay attention

Math Circle

Objective: Children will identify and name
Three-dimensional figures and compare
Them with real world objects

Environmental 3D shape slide show



Math Vocabulary

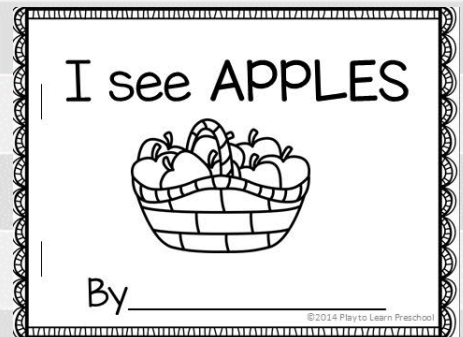
Shape
Cube
Sphere
Cone
Cylinder

Work Time (Art)

Apple tree drawing and
watercolor painting. Buttons
for apples



Work Time (curriculum)



[I see Apples](#)
[Counting Book](#)


Wednesday

ABC Circle

Oral Language: Fruit that can be found in orchards.

Brain Builder

Group Writing: letter formation A and W
Straight lines and slanted lines

apples 

pears 

peaches 

ABC

Vocabulary

Juicy

Mumbled

Hole

Nibbled

Small Group Activities

Yellow Group

What lives in the orchard
Writing Prompt

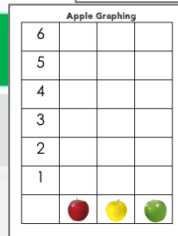
What lives in the orchard?



Children will use a combination of drawing, dictating and writing to compose story.

Green Group

Graphing Apples



Skill: Students will learn strategies for collecting, organizing and displaying data.

Blue Group

Play Dough Mat
A and W
Pinching Mats



Skill: Children will demonstrate letter formation.
Children will build on their fine motor skills.

Red Group

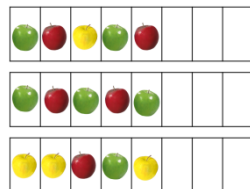
Number Bingo



Skill: Children will learn to identify numbers in random order.

Purple Group

Apple patterns



Skill: Children will extend simple patterns by predicting what comes next, with concrete objects.

Date: 10/02/2014

Theme: Apples

Social Development

Self Talk

Objective: Children will be able to demonstrate self talk strategies while playing a game.

Making patterns (self talk as you make a pattern) Use color magnetic cards for patterns

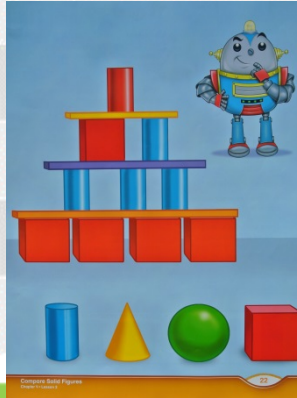
Self Talk

Means to talk
To yourself to help
you focus and
pay attention

Math Circle

Objective: Children will compare and describe Attributes of three-dimensional figures.

[Flip Chart 22](#)



Math Vocabulary

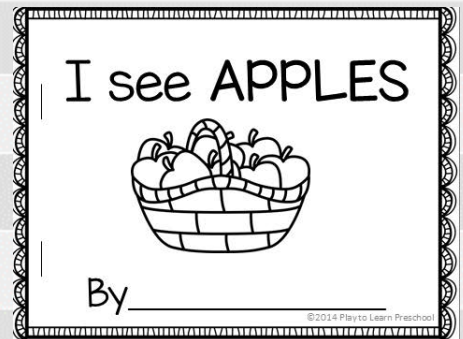
Stack
Roll
Slide

Work Time (Art)

Apple tree drawing and watercolor painting. Buttons for apples



Work Time (curriculum)



[I see Apples
Counting Book](#)

Thursday

ABC Circle

Smart Board Lesson: Rhyming Word



ABC

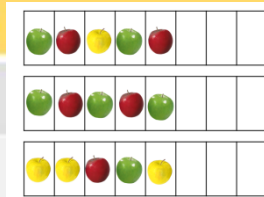
Vocabulary

Juicy
Mumbled
Hole
Nibbled

Small Group Activities

Yellow Group

Apple patterns



Skill: Children will extend simple patterns by predicting what comes next, with concrete objects.

Green Group

What lives in the orchard?

Writing Prompt



Children will use a combination of drawing, dictating and writing to compose story.

Blue Group

Graphing Apples



Skill: Students will learn strategies for collecting, organizing and displaying data.

Red Group

Play Dough Mat

A and W

Pinching Mats



Skill: Children will demonstrate letter formation.

Children will build on their fine motor skills.

Purple Group

Number Bingo



Skill: Children will learn to identify numbers in random order.

Date: 10/03/2014

Theme: Apples

Social Development

Self Talk

Objective: Children will be able to demonstrate self talk strategies while playing a game.

Self Talk Video:



Self Talk

Means to talk
To yourself to help
you focus and
pay attention

Math Circle

Objective: Children will compare and describe
Attributes of three-dimensional figures.

Read Book: Cubes, Cones, Cylinders and Spheres



Math Vocabulary

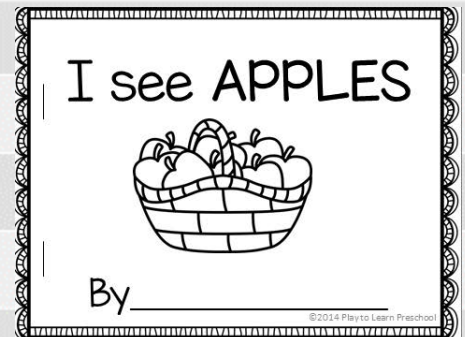
Stack
Roll
Slide

Work Time (Art)

Apple tree drawing and
watercolor painting. Buttons
for apples



Work Time (curriculum)



I see Apples
Counting Book

Friday

ABC Circle

Review Letters and oral language

Child Choice Song

Brain Builder

Child Choice Book/Smart Board

ABC

Vocabulary

Juicy

Mumbled

Hole

Nibbled

Small Group Activities

Yellow Group

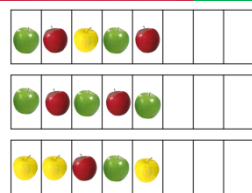
[Number Bingo](#)



Skill: Children will learn to identify numbers in random order.

Green Group

[Apple patterns](#)



Skill: Children will extend simple patterns by predicting what comes next, with concrete objects.

Blue Group

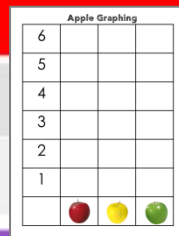
[What lives in the orchard](#)
[Writing Prompt](#)



Children will use a combination of drawing, dictating and writing to compose story.

Red Group

[Graphing Apples](#)



Skill: Students will learn strategies for collecting, organizing and displaying data.

Purple Group

[Play Dough Mat](#)
[A and W](#)
[Pinching Mats](#)



Skill: Children will demonstrate letter formation.

Children will build on their fine motor skills.