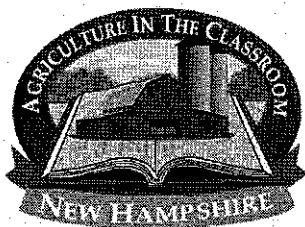
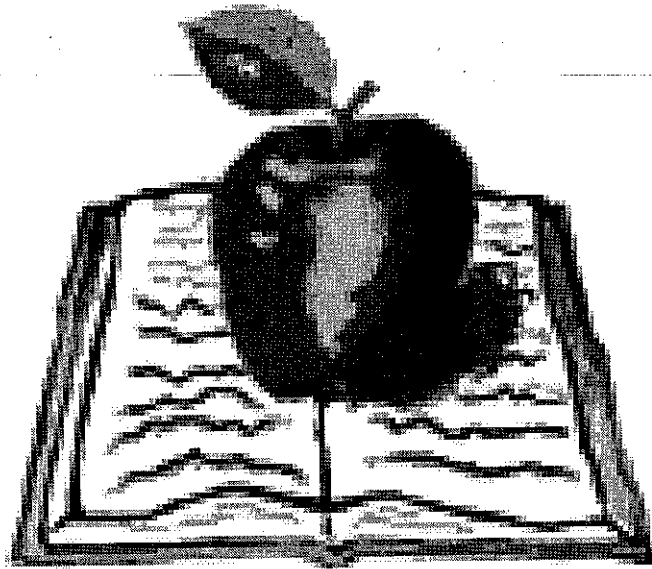


# APPLE ACTIVITY SHEETS/MASTERS



**NEW HAMPSHIRE AGRICULTURE IN THE CLASSROOM**  
[www.nhagintheclass.org](http://www.nhagintheclass.org)

295 Sheep Davis Rd  
Concord NH 03301

# APPLE OBSERVATIONS

	Apple #1	Apple #2	Apple #3
COLOR			
SIZE			
SHAPE			
OTHER			
FEEL OF SKIN			
TEXTURE OF FLESH			
TASTE			
SCENT			

# APPLE TASTE TEST

VARIETY	TASTE	TEXTURE	SCENT

## SUPER MARKET SLEUTH

You are an "apple Sleuth". During your trip to the super market, find out as much as you can about apples.

Here are some things you can look for:

1. Make a list of apple products or products containing apples.

**Item**

**Food Group**

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2. Find out the prices of different kinds of apples.

**Kind of Apple**

**Price**

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3. Where were the apples grown?

**Kind of Apple**

**Grown in...**

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## Apple Chronology

Mount the sentences on tag board, cut them apart and let the children put them in the correct order.

### Applesauce:

The apples are picked off the tree.

We wash the apples.

We peel the apples.

The apples are cut into chunks.

We put the chunks into a pan.

We add some water to the apples in the pan.

We put the pan on the stove.

The apples cook on the stove.

The apples begin to get soft.

The apples get mushy.

We take the pan off the stove and let the applesauce cool.

We eat the applesauce.

## Apple Chronology

### Apple Development:

There is a bud on the apple tree branch.

The bud opens up into a flower.

Bees come to gather pollen and nectar from flower.

The flower is pollinated.

The petals fall off the flower.

A small apple begins to grow.

The apple gets bigger.

The apple turns red and sweet.

You pick the sweet, red apple and eat it.

# APPLE SORTING

The apples in Group A are \_\_\_\_\_

\_\_\_\_\_

The apples in Group B are \_\_\_\_\_

\_\_\_\_\_

The apples in Group C are \_\_\_\_\_

\_\_\_\_\_

The apples in Group D are \_\_\_\_\_

\_\_\_\_\_

\*\*\*\*\*

How many apples are in each group?

A \_\_\_\_\_ B \_\_\_\_\_ C \_\_\_\_\_ D \_\_\_\_\_

\*\*\*\*\*

Use the symbol  $>$ ,  $<$ , or  $=$  to make the following sentences true.

Group A is \_\_\_\_\_ Group B

Group A is \_\_\_\_\_ Group C

Group B is \_\_\_\_\_ Group C

Group B is \_\_\_\_\_ Group D

Group C is \_\_\_\_\_ Group A

Group C is \_\_\_\_\_ Group D

Group D is \_\_\_\_\_ Group A

Group C is \_\_\_\_\_ Group B