



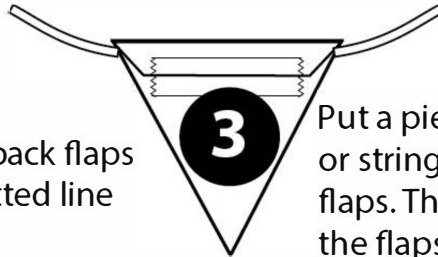
# Maple Production - Maple Season

Name \_\_\_\_\_

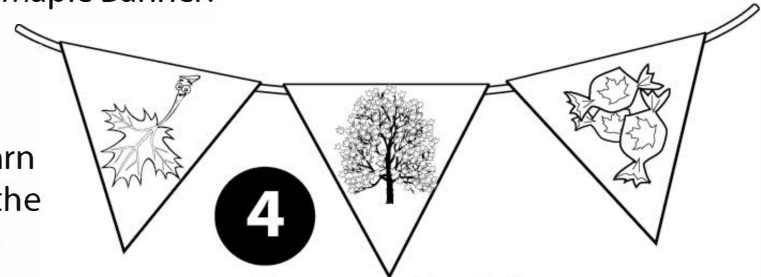
Follow the numbers below for directions to make a Maple Banner!



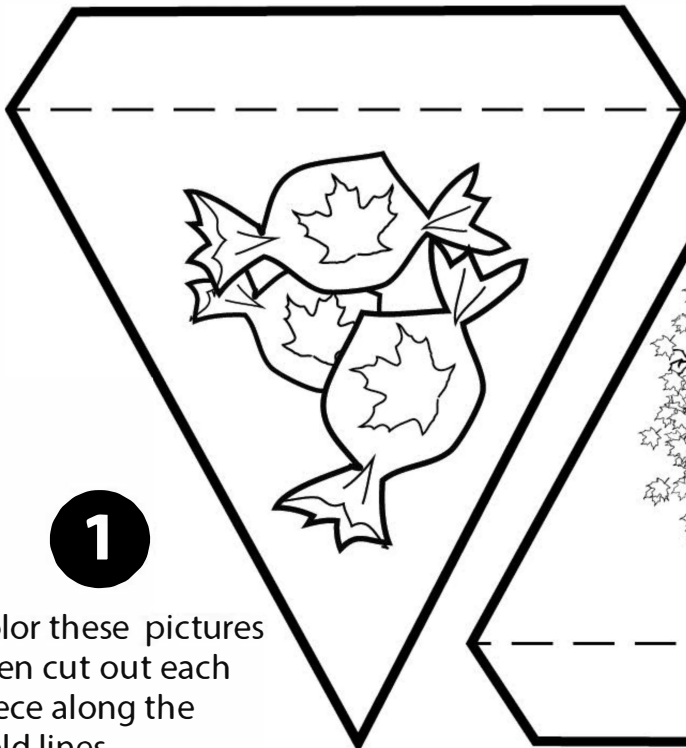
Fold the back flaps  
at the dotted line



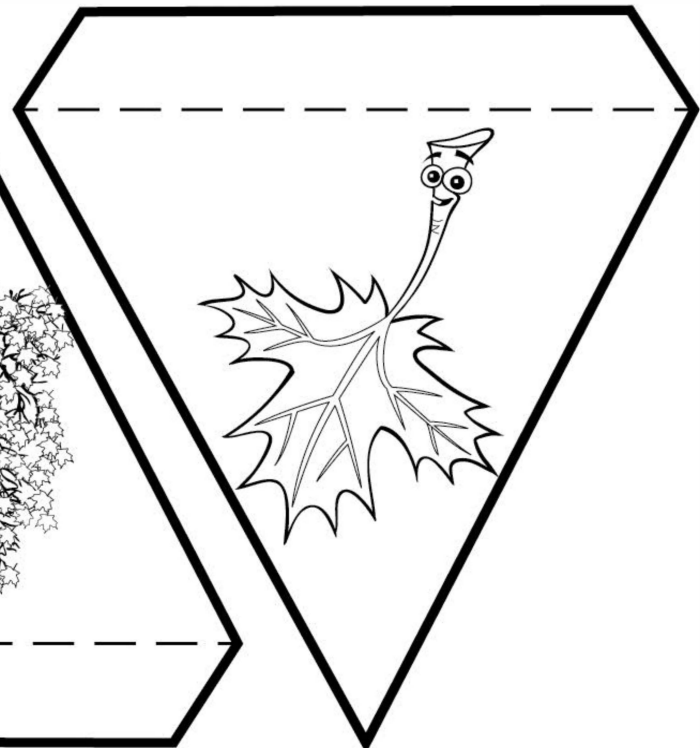
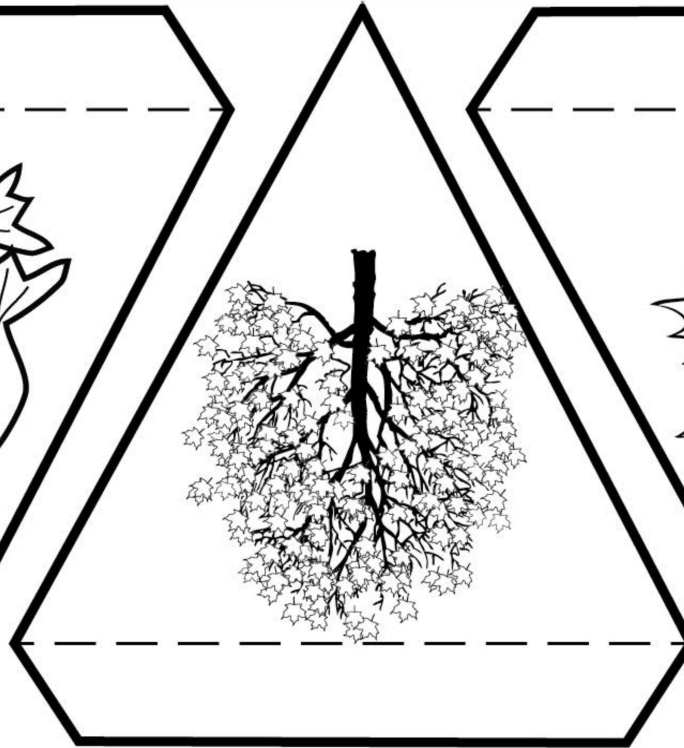
Put a piece of yarn  
or string under the  
flaps. Then tape  
the flaps down



Hang your Maple Banner



Color these pictures  
then cut out each  
piece along the  
bold lines.

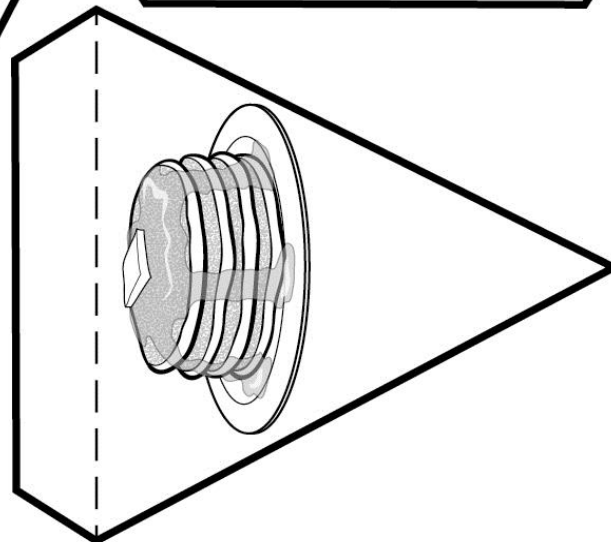
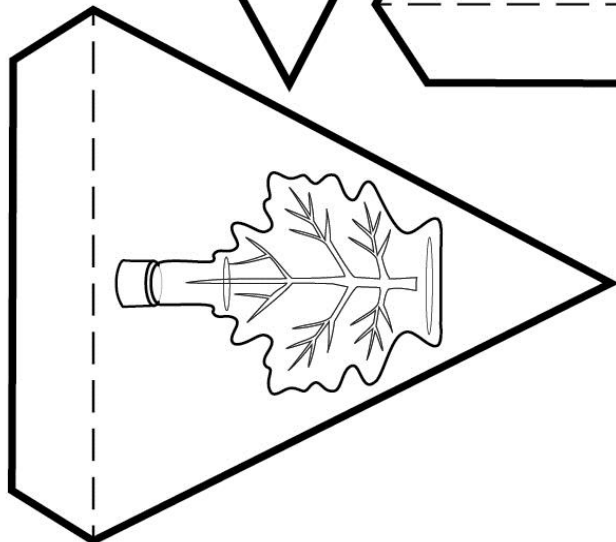
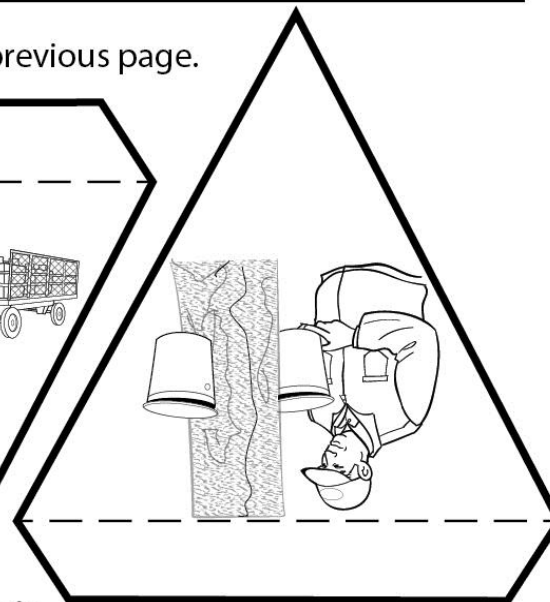
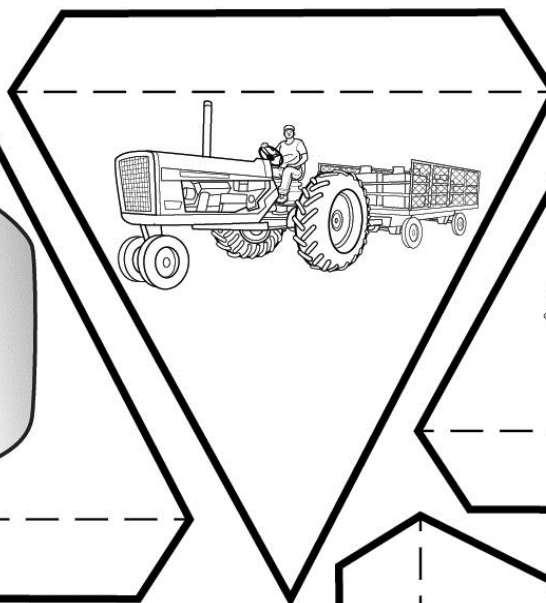
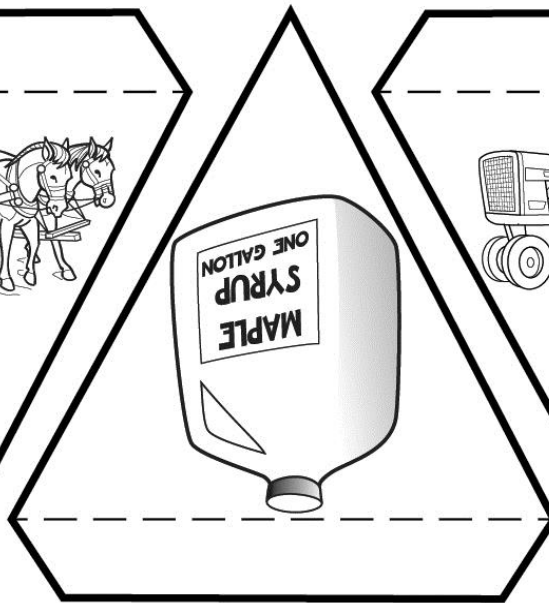
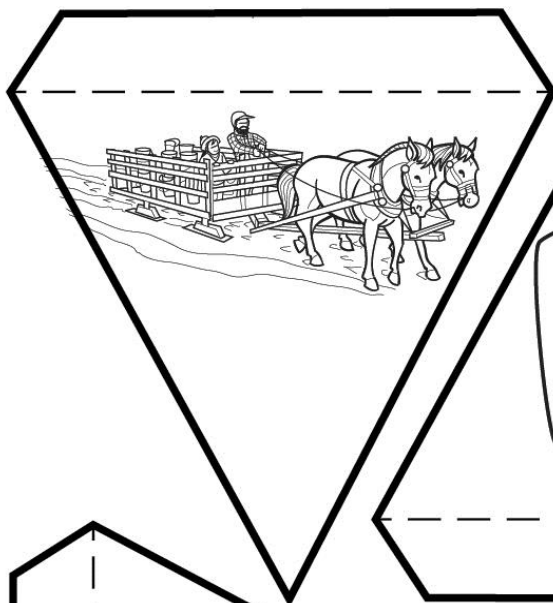




# Maple Production - Maple Season

Name \_\_\_\_\_

Color the pictures. Assemble your banner from directions on the previous page.





# Maple Production -

## Coloring Addition

Name \_\_\_\_\_

Find the answer to each math problem. Use the answer numbers to color the picture.

$1 + 3 = \underline{\quad\quad} \text{ yellow}$

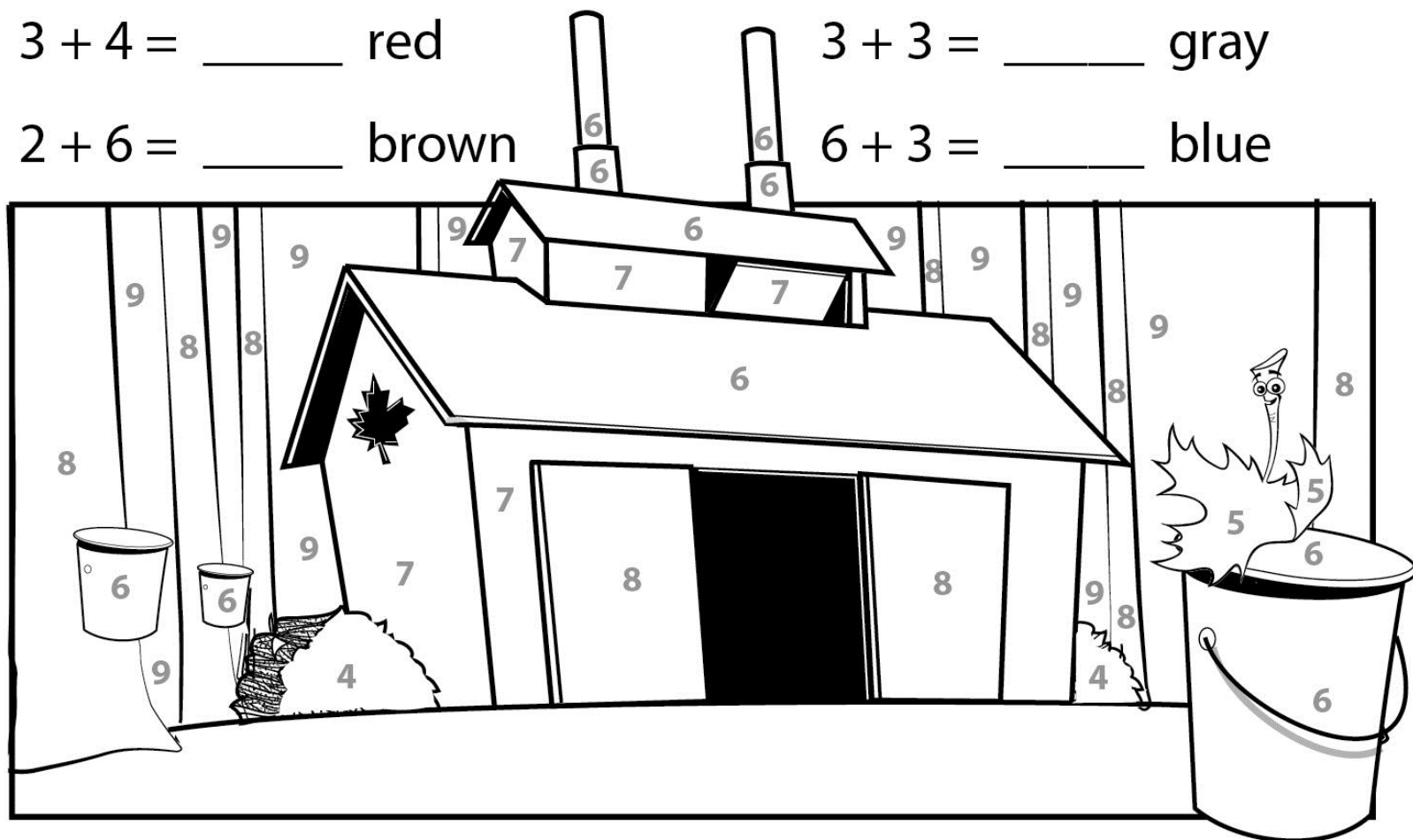
$4 + 1 = \underline{\quad\quad} \text{ orange}$

$3 + 4 = \underline{\quad\quad} \text{ red}$

$3 + 3 = \underline{\quad\quad} \text{ gray}$

$2 + 6 = \underline{\quad\quad} \text{ brown}$

$6 + 3 = \underline{\quad\quad} \text{ blue}$





# Maple Production - Sudoku

Name \_\_\_\_\_

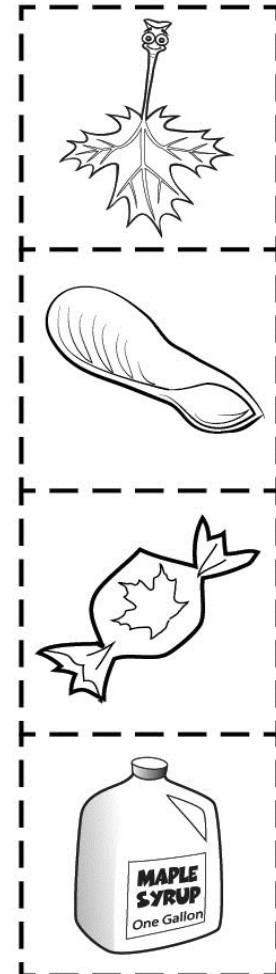
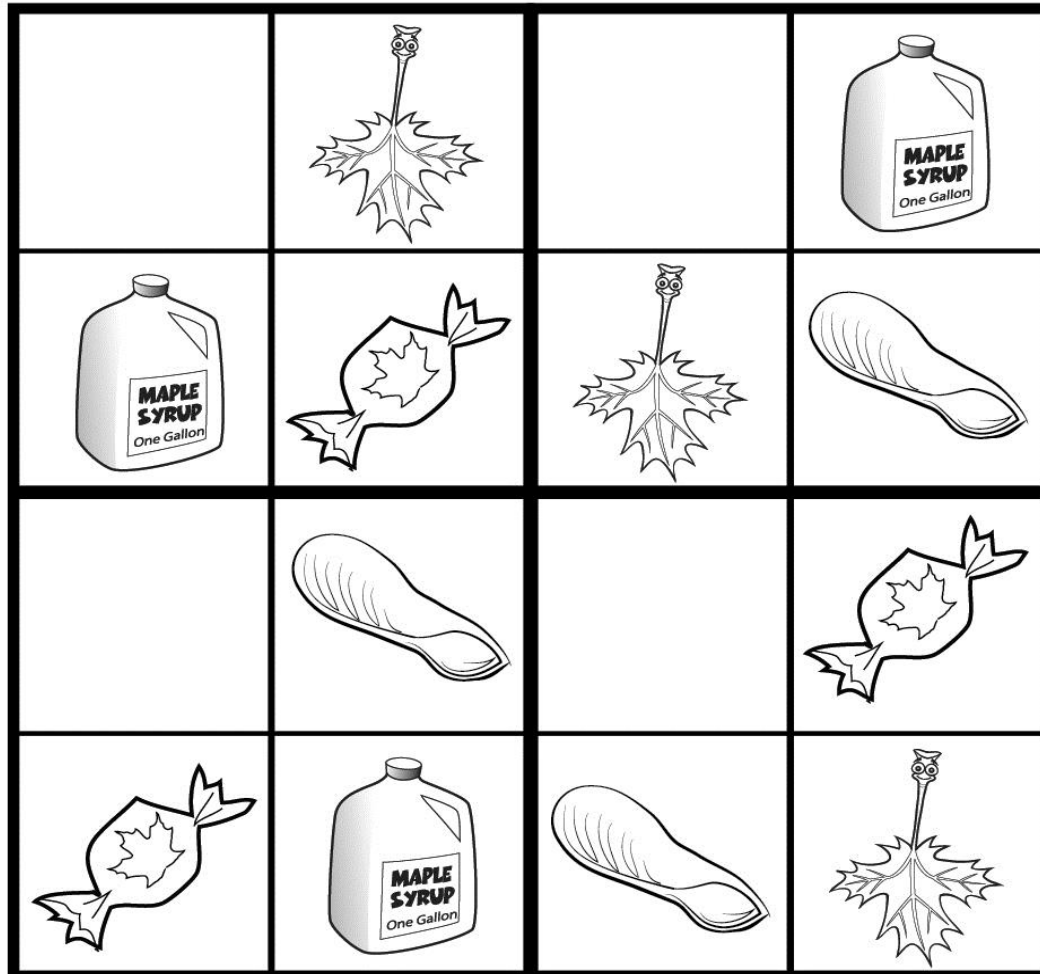
Cut out the pictures with the dotted lines. Glue them in the correct square. Remember the same picture must appear only once in each row



column



and block





# Maple Production -

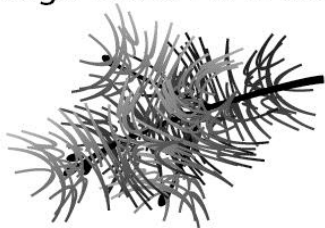
## Beginning Blends

Name \_\_\_\_\_

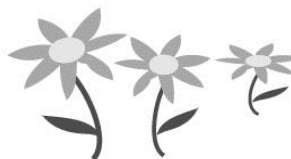
What might I see in a sugarbush? Fill in the blanks with the correct blend.



\_\_\_ \_\_og

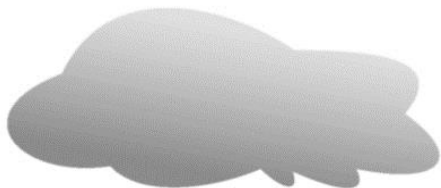


\_\_\_ \_\_ig

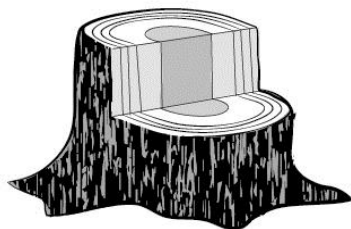


\_\_\_ \_\_owers

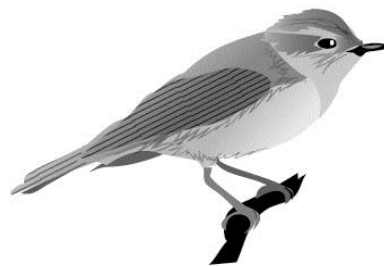
fl sk tr  
sm cl fr  
tw sp st  
ch



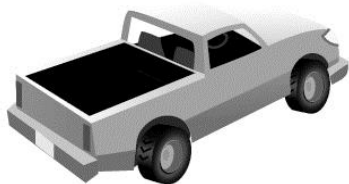
\_\_\_ \_\_oud



\_\_\_ \_\_ump



\_\_\_ \_\_arrow



\_\_\_ \_\_uck



\_\_\_ \_\_air



\_\_\_ \_\_oke



\_\_\_ \_\_unk



# Maple Production - Beginning Blends

Name \_\_\_\_\_

What might I see in a sugarhouse? Fill in the blanks with the correct blend.

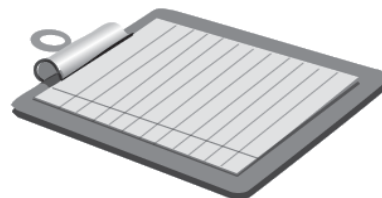
th sh dr  
sc cl pl  
br sp st  
kn



\_\_\_ oon



\_\_\_ ale



\_\_\_ ipboard



\_\_\_ ill



\_\_\_ oe



\_\_\_ ermometer



\_\_\_ ool



\_\_\_ ife



\_\_\_ ug



\_\_\_ oom



# Maple Production -

## "ap" Words

Name \_\_\_\_\_

Read the story and fill in the missing "ap" words from the word box.

tap sap cap map

ap

The maple tree provides \_\_\_\_\_.



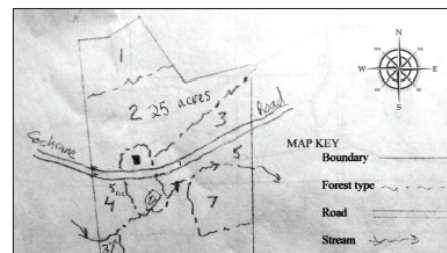
The sap comes from a \_\_\_\_\_.



The one tapping wears a \_\_\_\_\_.



He follows a \_\_\_\_\_.





# Maple Production -

## "an" Words

Name \_\_\_\_\_

Read the story and fill in the missing "an" words from the word box.



man van can  
ran Dan pan

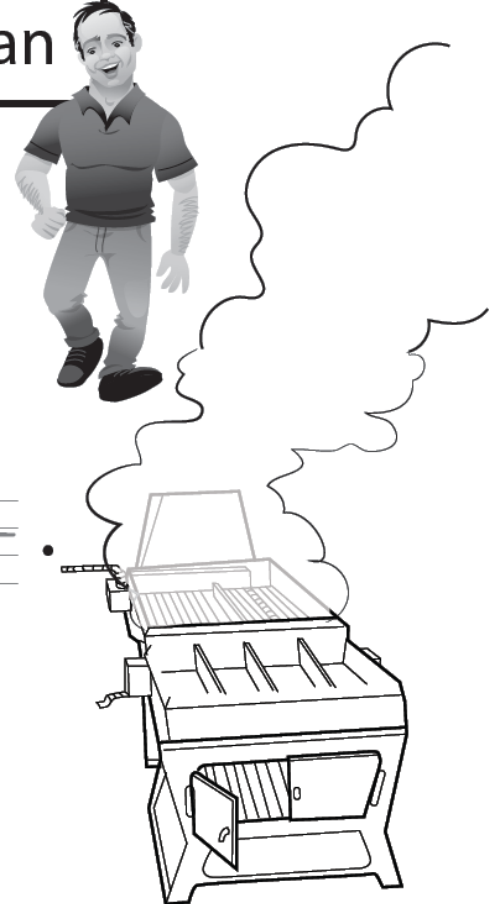
This \_\_\_\_\_ is named \_\_\_\_\_ .

He boils maple syrup in a \_\_\_\_\_ .



He \_\_\_\_\_ his \_\_\_\_\_ to the

market to sell all the syrup he \_\_\_\_\_ .





# Maple Production -


## Maple Syrup Math

Name \_\_\_\_\_

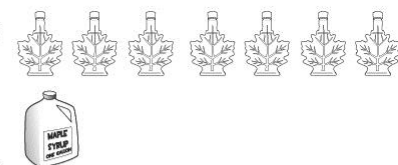
Did you know that maple syrup is a natural sweetener? Add the numbers for each math problem. Use the syrup containers to help you count.

$$\begin{array}{r} 6 \\ + 3 \\ \hline \end{array}$$



$$\begin{array}{r} 1 \\ + 6 \\ \hline \end{array}$$


$$\begin{array}{r} 1 \\ + 2 \\ \hline \end{array}$$


$$\begin{array}{r} 1 \\ + 1 \\ \hline \end{array}$$


$$\begin{array}{r} 7 \\ + 1 \\ \hline \end{array}$$


$$\begin{array}{r} 3 \\ + 5 \\ \hline \end{array}$$



$$\begin{array}{r} 2 \\ + 1 \\ \hline \end{array}$$


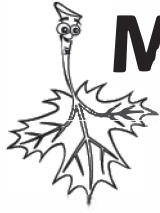
$$\begin{array}{r} 3 \\ + 2 \\ \hline \end{array}$$


$$\begin{array}{r} 1 \\ + 5 \\ \hline \end{array}$$


$$\begin{array}{r} 2 \\ + 5 \\ \hline \end{array}$$


$$\begin{array}{r} 4 \\ + 3 \\ \hline \end{array}$$


$$\begin{array}{r} 2 \\ + 2 \\ \hline \end{array}$$




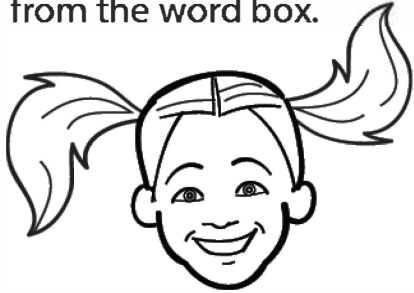
# Maple Production -

## "ug" Words

Name \_\_\_\_\_

Read the story and fill in the missing "ug" words from the word box.

mug rug jug bug



ug

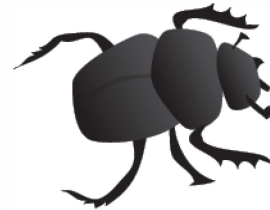
Kate pours maple syrup  
from a \_\_\_\_\_ into her milk.



She drinks the maple milk in a \_\_\_\_\_.



She won't share the  
maple milk with her \_\_\_\_\_,



but she will give her bug a \_\_\_\_\_.



# Maple Production -

## "ot" Words

Name \_\_\_\_\_

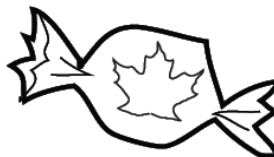
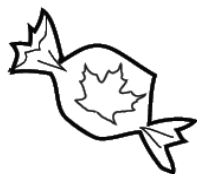
Read the story and fill in the missing "ot" words from the word box.



hot pot got not lots



Bill's mom \_\_\_\_\_ maple candy by cooking  
maple syrup in a \_\_\_\_\_ that was \_\_\_\_\_ .



When Bill tasted it, he wanted \_\_\_\_\_ ,  
but his mom said \_\_\_\_\_ to eat more than  
just one candy.



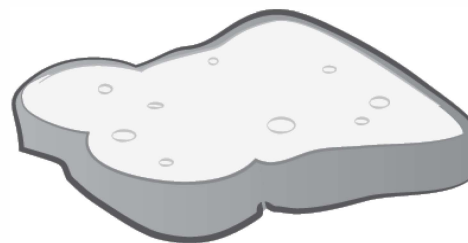
**Maple Production -**

Name \_\_\_\_\_

**"ip" Words**

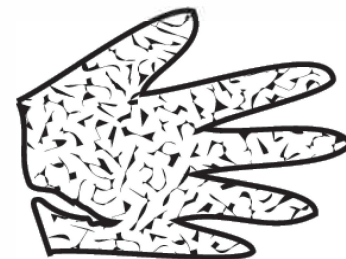
Read the story and fill in the missing "ip" words from the word box.

sip dip rip lips



My brother Jim would \_\_\_\_\_ his toast in  
maple cream and get it all over his \_\_\_\_\_.

He tried to remove it by taking a \_\_\_\_\_  
of maple lemonaid. I helped him clean up  
and my glove got a \_\_\_\_\_.





# Maple Production -

## What Makes 8 ?

Name \_\_\_\_\_

Fill in the missing number for each equation. Then answer the word problems below.

$1 + \underline{\quad} = 8$

$6 + \underline{\quad} = 8$

$3 + \underline{\quad} = 8$

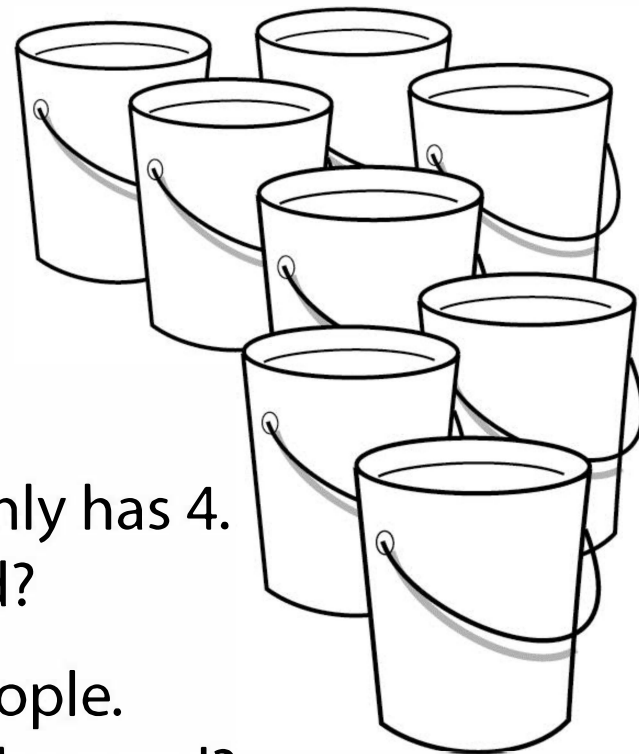
$2 + \underline{\quad} = 8$

$5 + \underline{\quad} = 8$

$7 + \underline{\quad} = 8$

$4 + \underline{\quad} = 8$

$0 + \underline{\quad} = 8$



Jim wants 8 gallons of syrup, but he only has 4.  
How many more gallons does he need?

Mr. Smith is making pancakes for 8 people.  
He has 7 so far. How many more does he need?

Jennifer plans to spend \$8 per week on maple products  
at the farmer's market. She put \$2 in her bank on Monday.  
How many more dollars will she put in her bank this week?



# Maple Production - Making Inference

Name \_\_\_\_\_

See if you can tell what is happening in each picture . Circle your best guess.

Tubes water the trees

Tubes collect the sap



Boiling the sap

Boiling the laundry

Washing bucket

Sap collecting bucket

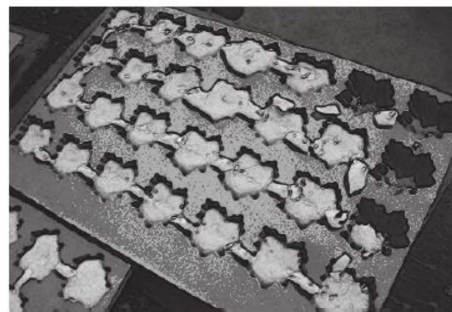


Cooking pancakes

Making spaghetti

Making maple candies

Gathering maple leaves



Maple tubing

Deer traps






# Maple Production -



Name \_\_\_\_\_

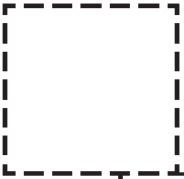
## Rebus Story


This is a rebus story. A rebus is a picture that represents a word. Cut out the pictures using scissors, then figure out which dotted box each belongs in as you read the story.

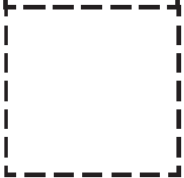
Many years ago a maple  fell to the ground.



The next  that seed began to grow into a .


Once the  trunk grew to be 10" across it was .

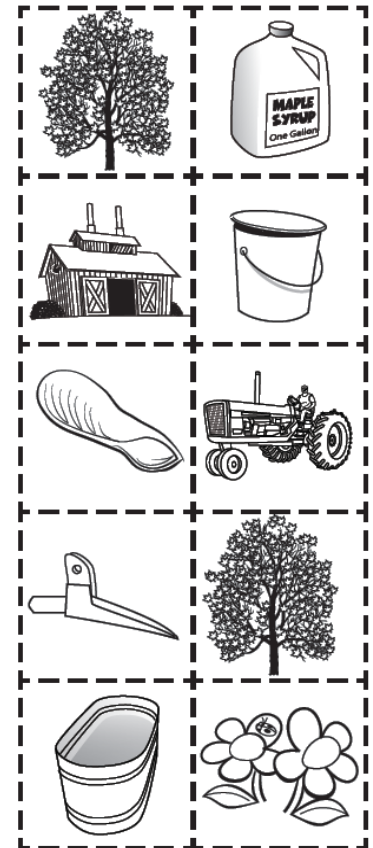
for the first time and the sap collected in a .

When the bucket was full the farmer came with a .

to gather the sap. The sap was poured into a big .

and taken to the  where it was .

boiled into maple syrup and put into a .





# Maple Production - Comprehension

Name \_\_\_\_\_

Color the circle for what best describes what is happening in each picture .



- ☐ The boy is playing baseball
- ☐ The boy is planting seeds
- ☐ The boy is gathering sap
- ☐ The boy is making a snowman

She is sleeping ☐

She is eating pancakes ☐

She is playing ☐

She is sewing ☐



- ☐ He is tapping
- ☐ He is chopping
- ☐ He is reading
- ☐ He is burning



# Maple Production -

Name \_\_\_\_\_

## Five "W"s

Read the story about maple and answer the questions below.

Mary recently graduated from Lincoln High School. She lives on a farm that grows vegetables and makes maple syrup. Mary loves to make things out of maple syrup. Every Tuesday she makes maple products to take to the farmer's market that is held nearby on Wednesdays. First she cans syrup into quarts, pints and glass maple leaf bottles. Second she cooks syrup until it is 32°F hotter than the boiling point of water, stirs it and pours it into molds to make maple sugar shapes candy. Once the sugar shapes are cool she takes them out of the molds and puts them into bags to sell. Third, Mary cooks maple syrup until it is 23°F hotter than the boiling point of water. Then she lets the syrup cool to room temperature and stirs it to make maple cream. The maple cream is put into 1/2 pound glass jars for selling. Finally Mary uses her cotton candy machine to make bags of maple cotton candy. The jugs of maple syrup, the glass maple leaf bottles, the maple sugar shapes candy, the maple cream, and the maple cotton candy are placed in boxes and loaded in the van, ready to go to the farmers market the next morning. Mary loves to sample each of the maple products she makes on the day she is making them for the market. On Wednesday, at the farmers market she lets her customers sample her wonderful maple products. Her customers love to buy them and she makes money to buy the things that she needs.

1. Who is the young woman in this story? \_\_\_\_\_
2. What six products does she get ready to sell at the farmers market? \_\_\_\_\_  
\_\_\_\_\_
3. When does she make the maple products? \_\_\_\_\_
4. Where does she sell the maple products? \_\_\_\_\_
5. Why does Mary do all this work? \_\_\_\_\_



Name \_\_\_\_\_

Solve each problem by filling in the blanks with prices for things from the Sugarhouse Store.

Heather has \$10.	10
She bought maple cotton	--
and a coloring book.	--
	<hr/>

How much does she have left?

Cindy has \$7.	7
She bought maple syrup	--
	<hr/>

How much does she have left?

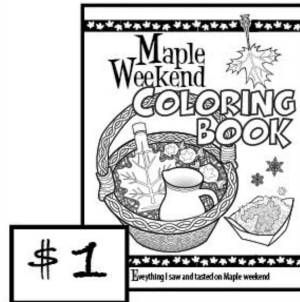
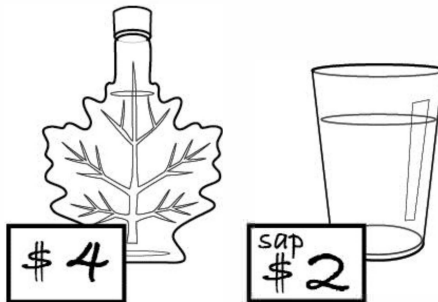
George bought a cup	
of maple sap.	+
and some maple cream.	+
	<hr/>

How much did he spend?

Drew bought maple cream	+
and maple candy.	+
	<hr/>

## How much did he spend?

# SUGARHOUSE STORE





# Maple Production -

Name \_\_\_\_\_

## Maple Word Search

Circle the words from the list as you find them in the word search puzzle.

BOOTS  
BREAKFAST  
BUILDING  
CREAM  
FEBRUARY  
FOREST  
GATHER  
JUG  
KITCHEN  
MAPLE  
MUD  
PIPE  
POPCORN  
SAP  
SUGAR  
TASTE  
WEATHER

C	F	H	P	C	E	L	P	A	M	B	N	G	A	Z	T
W	T	E	L	P	O	P	C	O	R	N	U	B	J	A	S
I	T	P	B	R	I	I	A	B	G	J	Y	H	H	G	E
L	B	I	O	R	A	P	Y	S	Y	O	X	T	G	P	R
O	V	K	I	O	U	E	K	I	T	C	H	E	N	X	O
D	T	S	A	F	K	A	E	R	B	R	O	I	N	Y	F
C	G	A	T	H	E	R	R	S	B	E	R	O	M	V	Y
A	T	B	O	O	T	S	W	Y	O	A	K	A	R	U	V
T	A	S	T	E	L	F	C	U	I	M	G	R	G	M	D
N	E	W	E	A	T	H	E	R	A	O	K	A	D	U	A
H	M	V	Z	I	R	Y	T	P	O	K	C	W	G	X	S
B	R	Y	R	J	H	A	B	B	U	I	L	D	I	N	G



# Maple Production -

Name \_\_\_\_\_

## Maple Word Search

Circle the words from the list as you find them in the word search puzzle.

BOOTS  
BREAKFAST  
BUILDING  
CREAM  
FEBRUARY  
FOREST  
GATHER  
JUG  
KITCHEN  
MAPLE  
MUD  
PIPE  
POPCORN  
SAP  
SUGAR  
TASTE  
WEATHER

C	F	H	P	C	E	L	P	A	M	B	N	G	A	Z	T
W	T	E	L	P	O	P	C	O	R	N	U	B	J	A	S
I	T	P	B	R	I	I	A	B	G	J	Y	H	H	G	E
L	B	I	O	R	A	P	Y	S	Y	O	X	T	G	P	R
O	V	K	I	O	U	E	K	I	T	C	H	E	N	X	O
D	T	S	A	F	K	A	E	R	B	R	O	I	N	Y	F
C	G	A	T	H	E	R	R	S	B	E	R	O	M	V	Y
A	T	B	O	O	T	S	W	Y	O	A	K	A	R	U	V
T	A	S	T	E	L	F	C	U	I	M	G	R	G	M	D
N	E	W	E	A	T	H	E	R	A	O	K	A	D	U	A
H	M	V	Z	I	R	Y	T	P	O	K	C	W	G	X	S
B	R	Y	R	J	H	A	B	B	U	I	L	D	I	N	G



# Maple Production -

## Maple Crossword

Name \_\_\_\_\_

Read the clues to answer the questions that go with each number.

Use the words from the list to fill in the crossword puzzle.

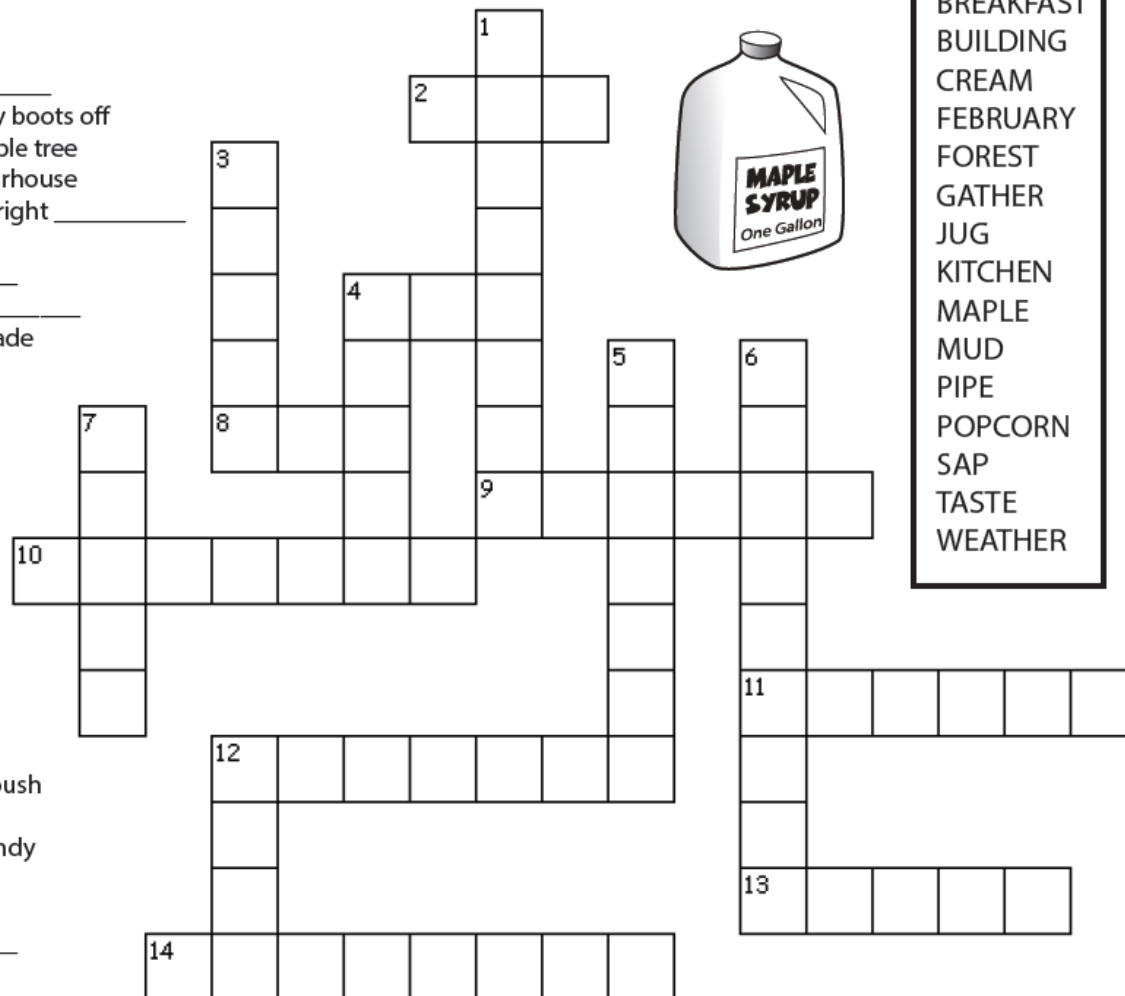
### ACROSS

2. Syrup often comes in a plastic \_\_\_\_\_
4. The room where you take your dirty boots off
8. Sweet water that comes from a maple tree
9. You must \_\_\_\_\_ sap to the sugarhouse
10. Sap only runs when you have the right \_\_\_\_\_
11. Where trees grow
12. I love maple coated \_\_\_\_\_
13. Maple syrup has a wonderful \_\_\_\_\_
14. A month maple syrup could be made



### DOWN

1. The sugarhouse is a \_\_\_\_\_
3. To keep your feet dry in the sugarbush
4. Maple syrup comes from a \_\_\_\_\_
5. A room where you make maple candy
6. A favorite meal to use maple syrup
7. Maple \_\_\_\_\_ is great on toast
12. Sap is gathered with plastic \_\_\_\_\_





# Maple Production -

## Maple Crossword

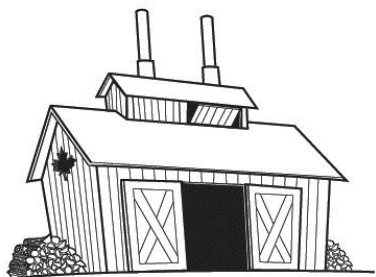
Name \_\_\_\_\_

Read the clues to answer the questions that go with each number.

Use the words from the list to fill in the crossword puzzle.

### ACROSS

2. Sap is gathered in a plastic \_\_\_\_\_
4. The room where you take your dirty boots off
8. Sweet water that comes from a maple tree
9. You must \_\_\_\_\_ sap to the sugarhouse
10. Sap only runs when you have the right \_\_\_\_\_
11. Where trees grow
12. I love maple coated \_\_\_\_\_
13. Maple syrup has a wonderful \_\_\_\_\_
14. A month maple syrup could be made

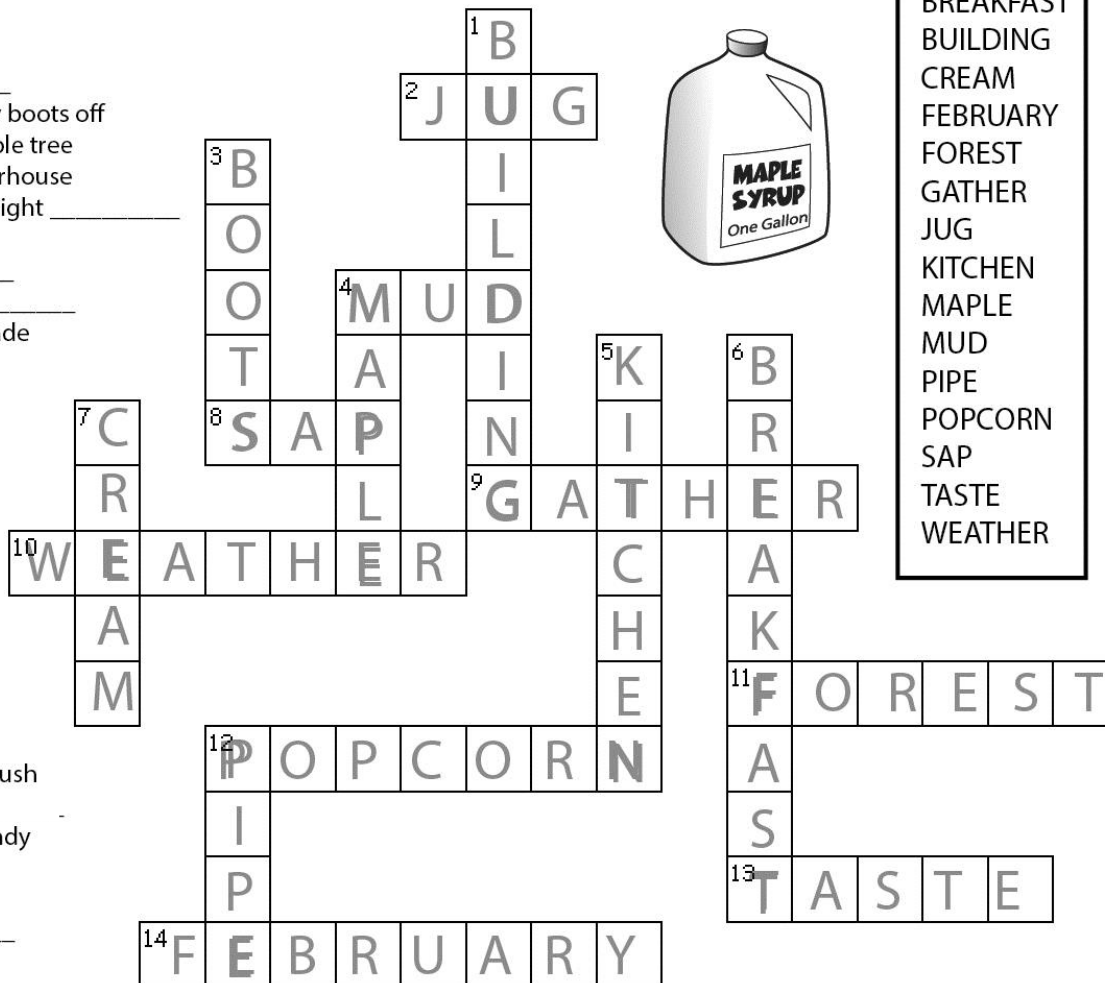


### DOWN

1. The sugarhouse is a \_\_\_\_\_
3. To keep your feet dry in the sugarbush
4. Maple syrup comes from a \_\_\_\_\_
5. A room where you make maple candy
6. A favorite meal to use maple syrup
7. Maple \_\_\_\_\_ is great on toast
12. Sap is gathered with plastic \_\_\_\_\_



BOOTS  
BREAKFAST  
BUILDING  
CREAM  
FEBRUARY  
FOREST  
GATHER  
JUG  
KITCHEN  
MAPLE  
MUD  
PIPE  
POPCORN  
SAP  
TASTE  
WEATHER





# Maple Production - Hidden with the Animals

Name \_\_\_\_\_

Find the following hidden objects in the picture below:

banana, needle, toothbrush, paper clip, pencil, candle, ice cream cone, heart, comb, glove





# Maple Production - Hidden with the Animals

Name \_\_\_\_\_

Find the following hidden objects in the picture below:

banana, needle, toothbrush, paper clip, pencil, candle, ice cream cone, heart, comb, glove

