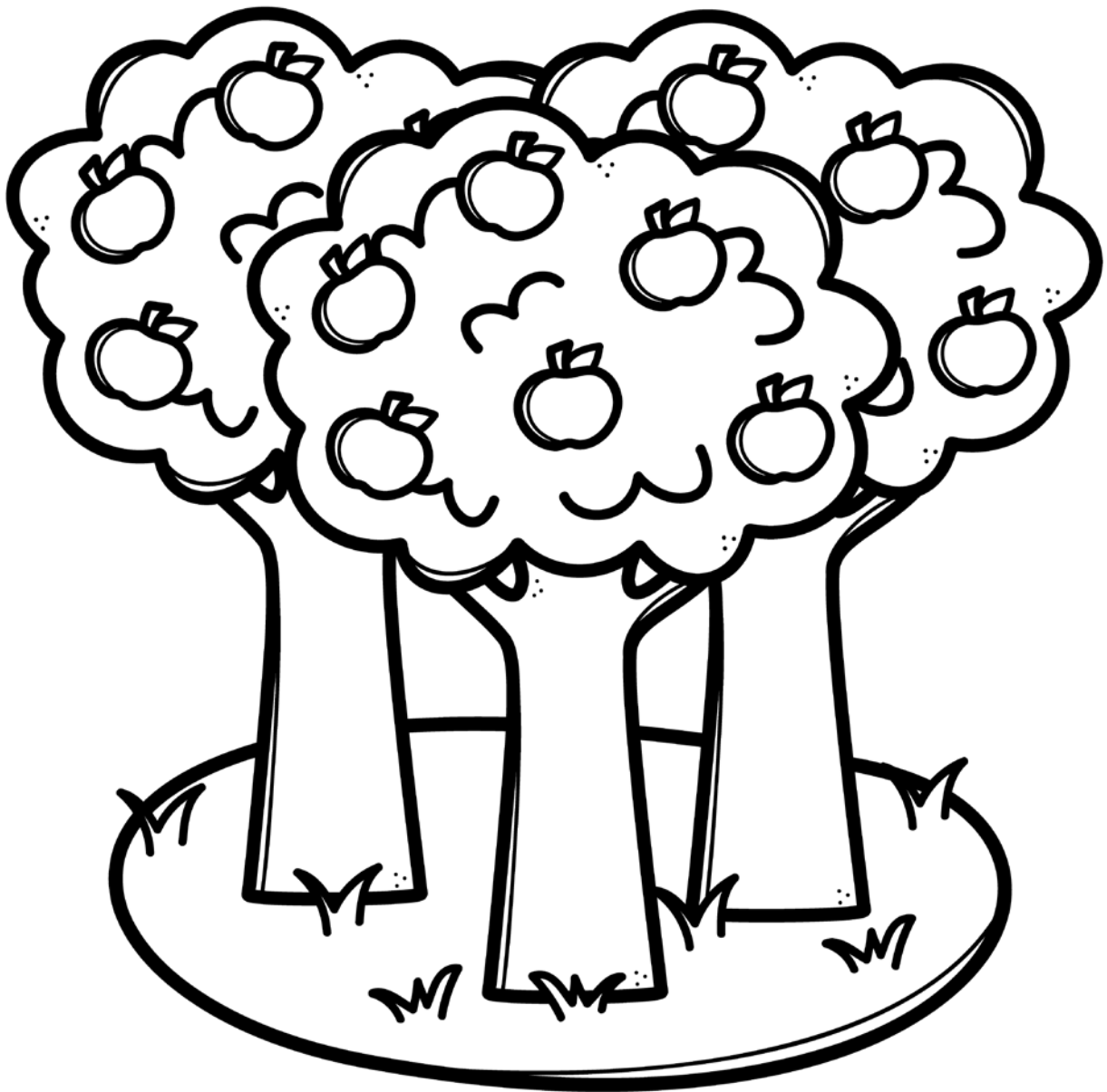


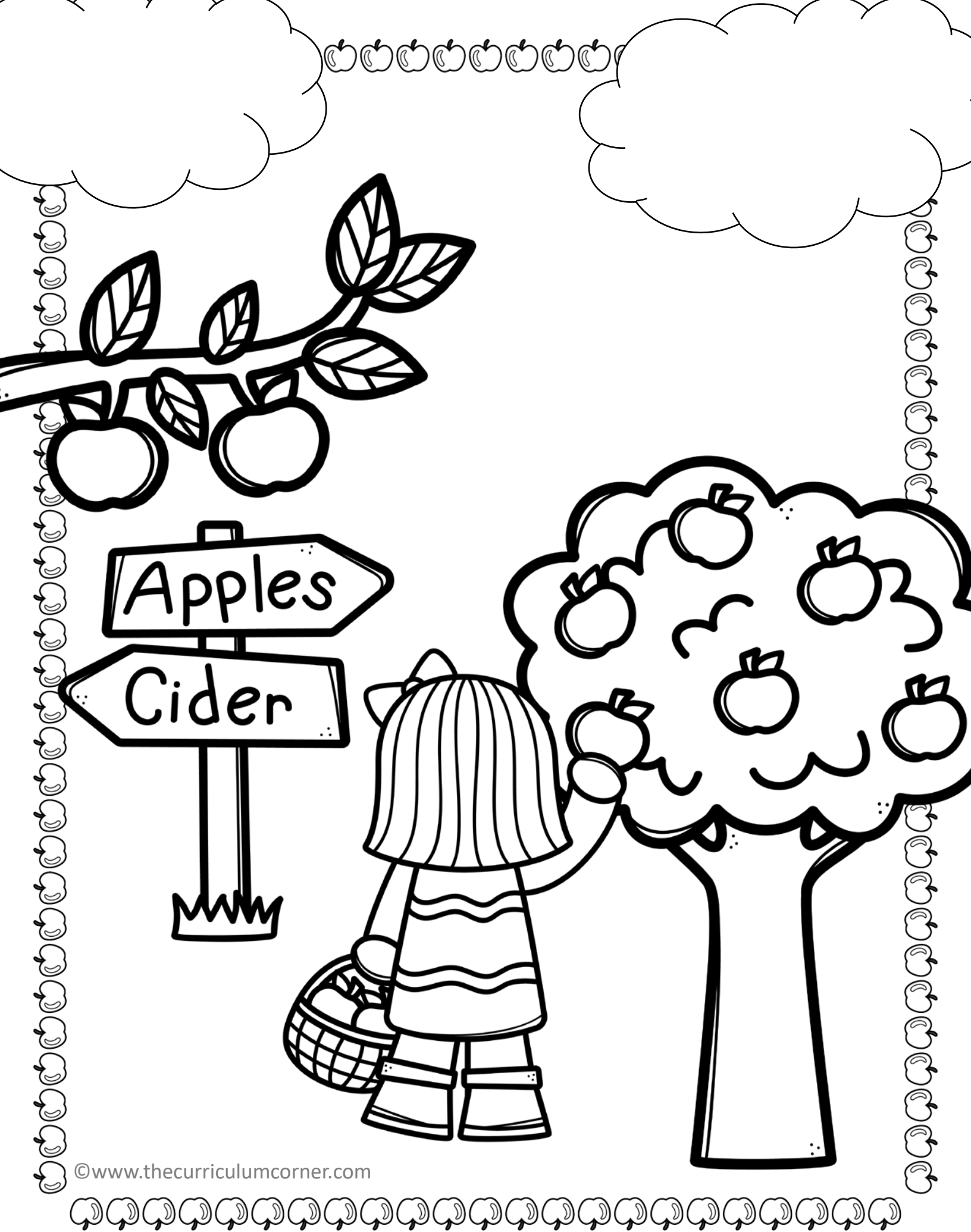
Apples

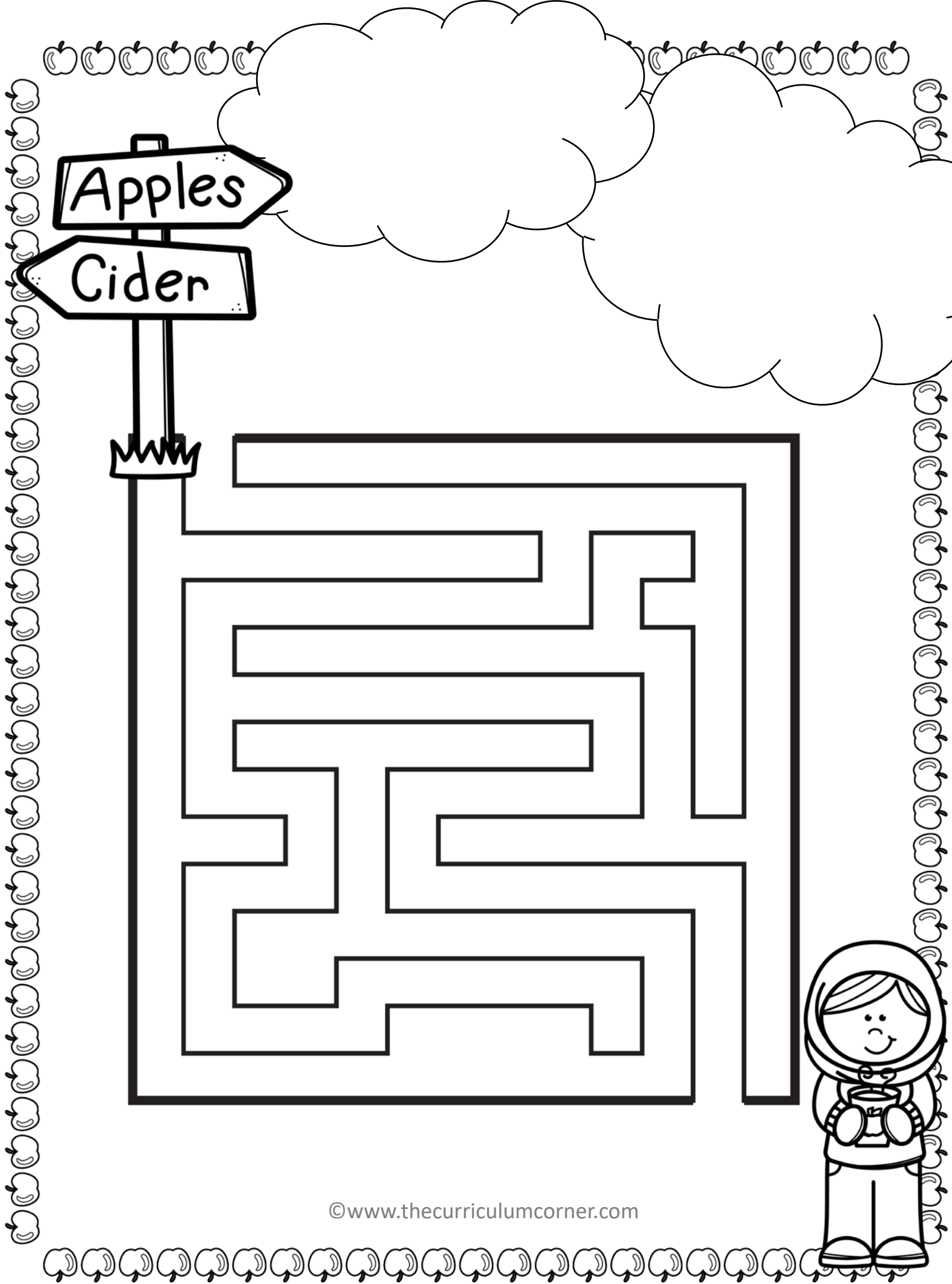


Name: _____

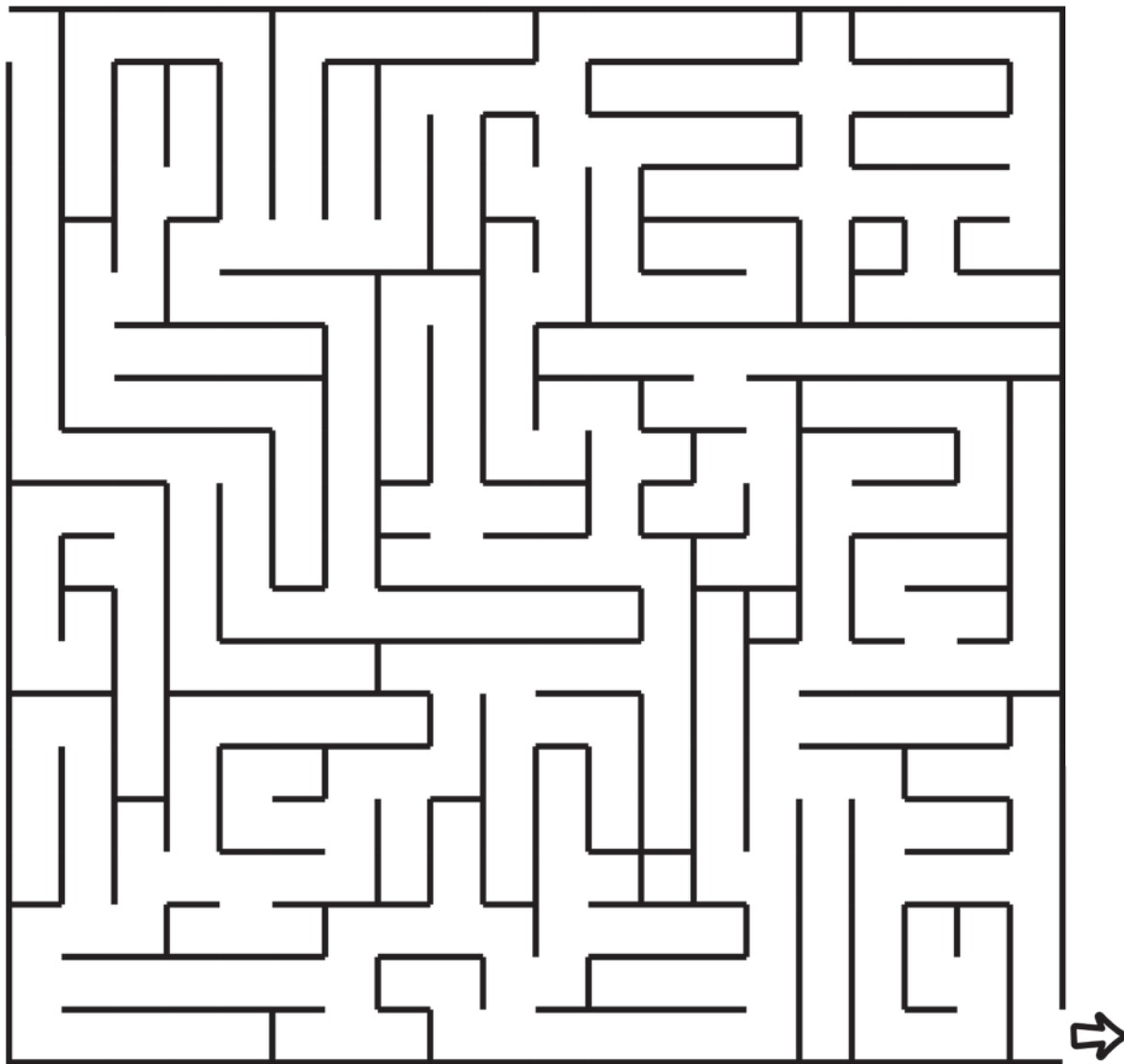
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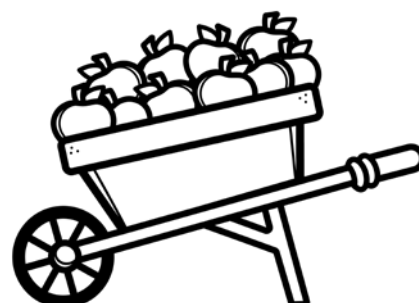
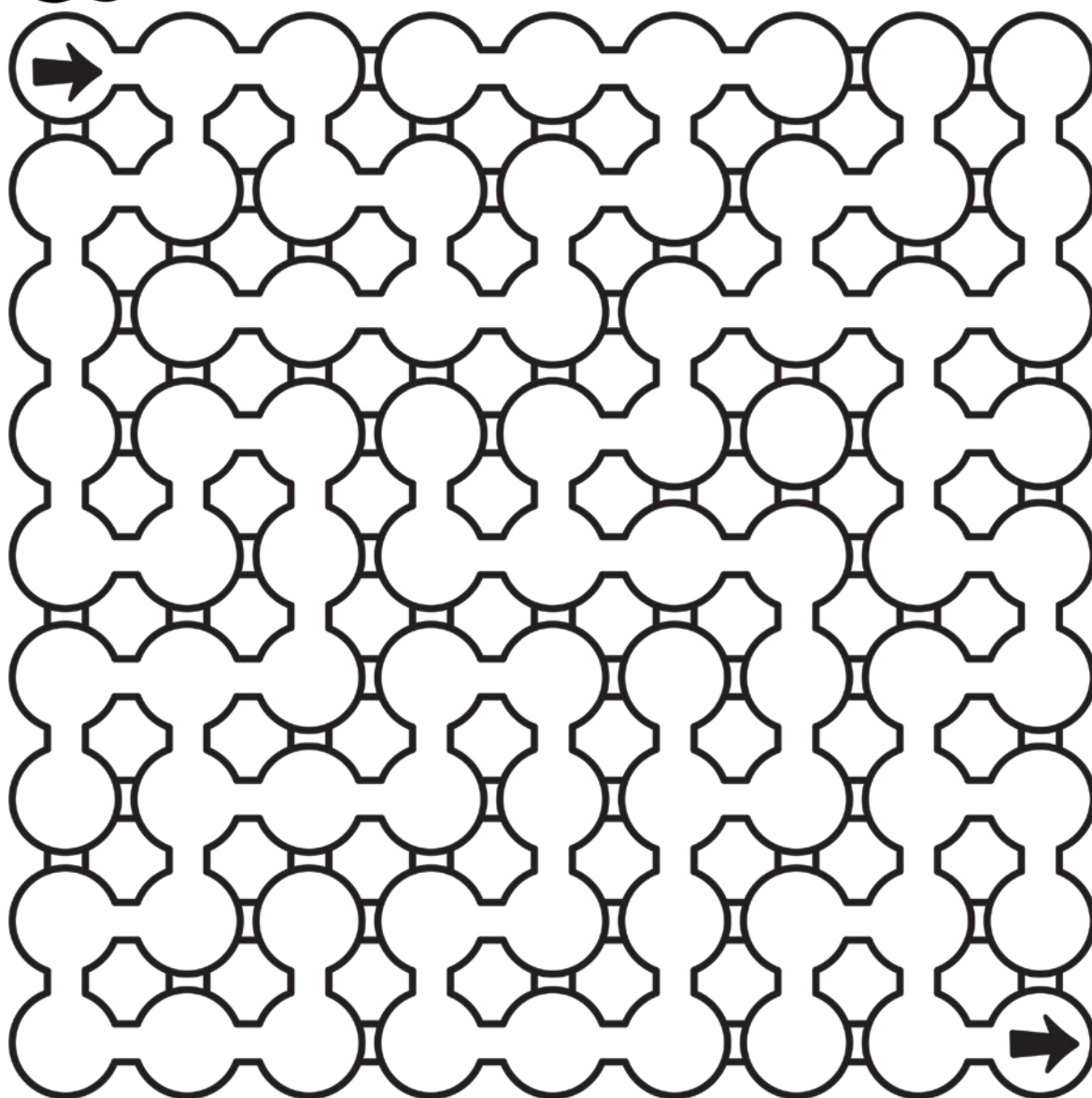




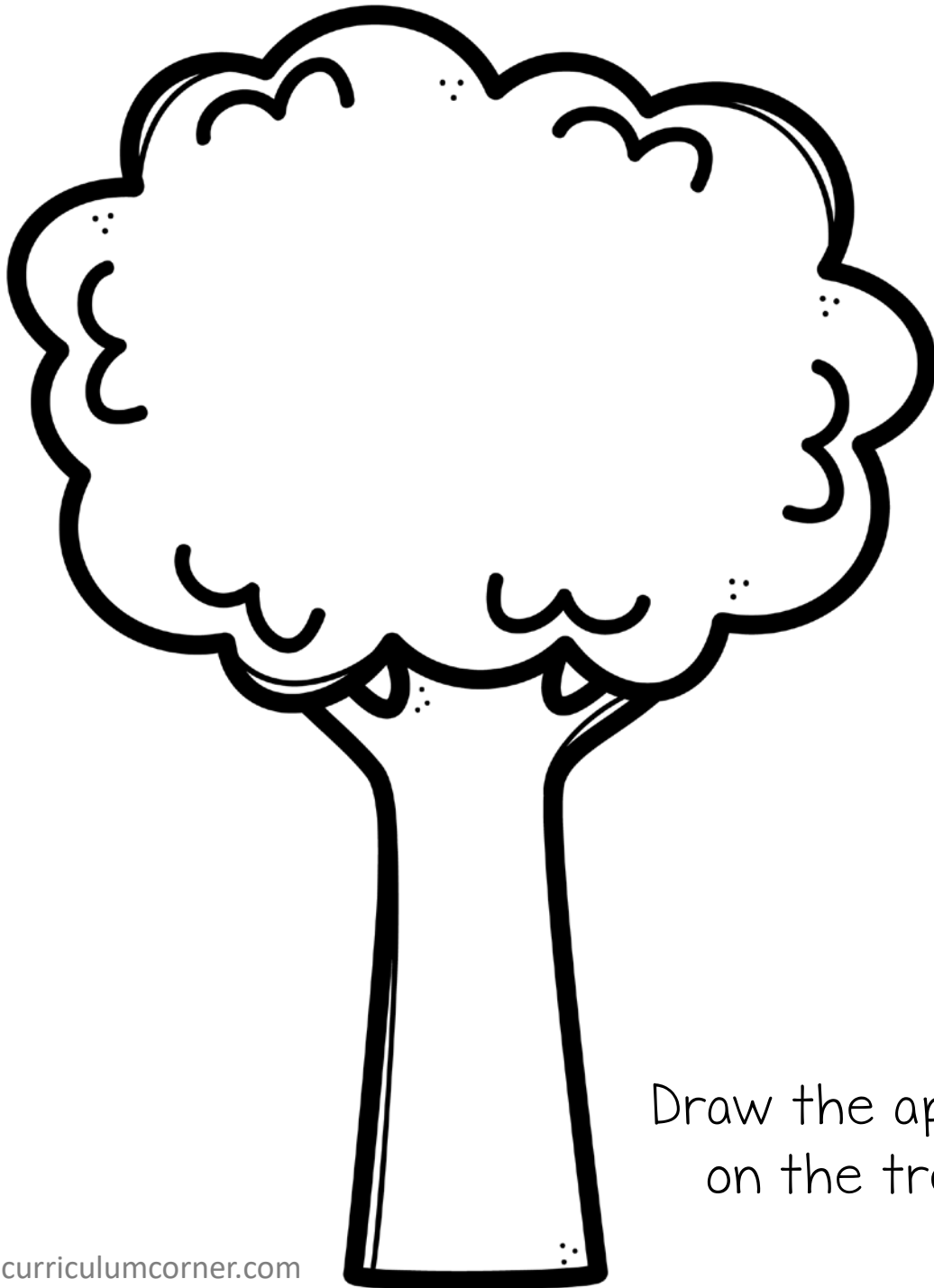
Take the apple to
the truck.



Take the apple to
the wheelbarrow.



If I went apple picking, I
would pick
 apples.

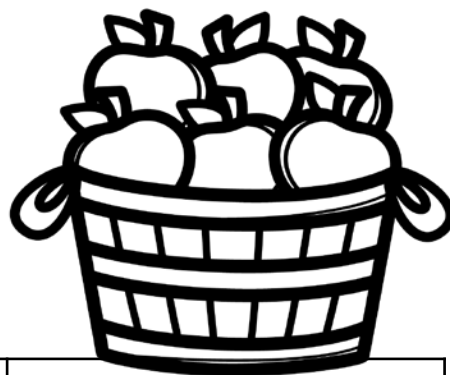




Draw the apples
on the tree.


Name: _____



How Many?

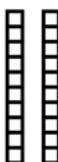

Count the tens and ones.
Write the number.

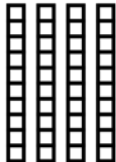



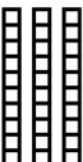

TENS	ONES
	

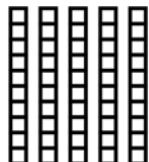

TENS	ONES
	

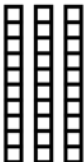

TENS	ONES
	

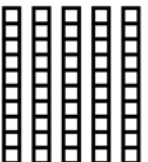

TENS	ONES
	

TENS	ONES
	

TENS	ONES
	

TENS	ONES
	

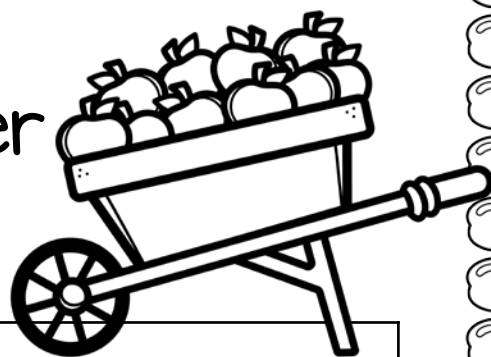
TENS	ONES
	

TENS	ONES
	

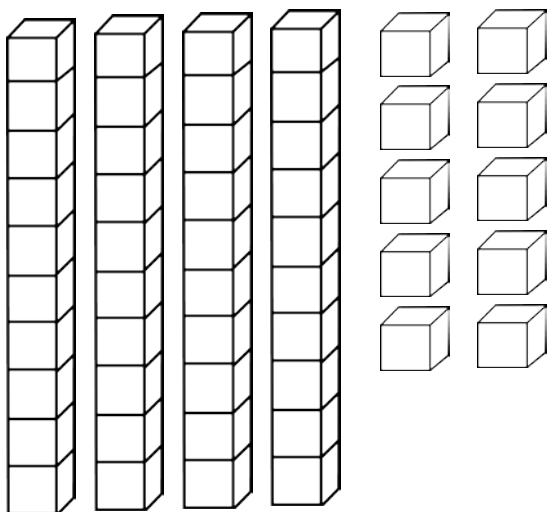
Name: _____

Color the Number

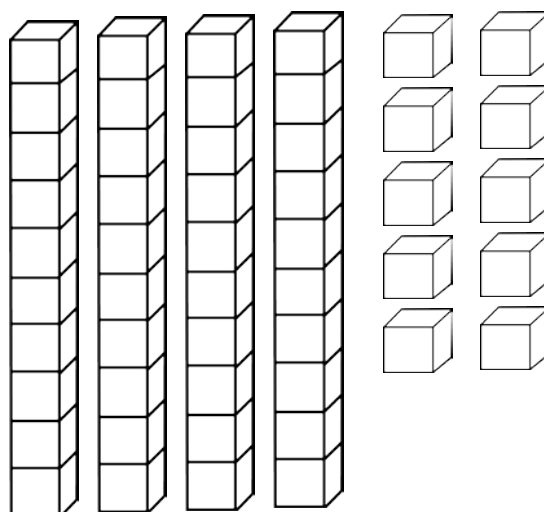
Color the tens and ones
to show each number.



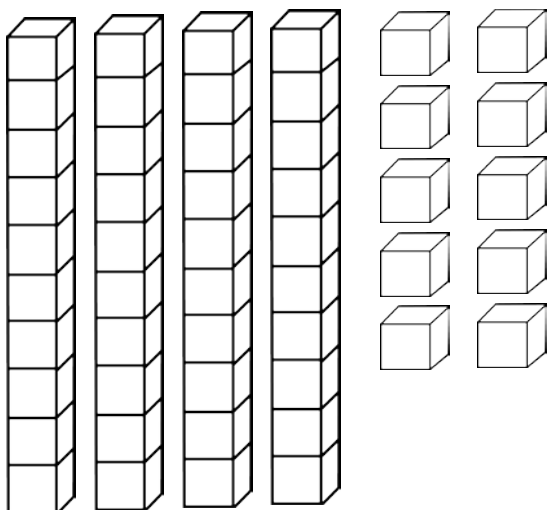
9



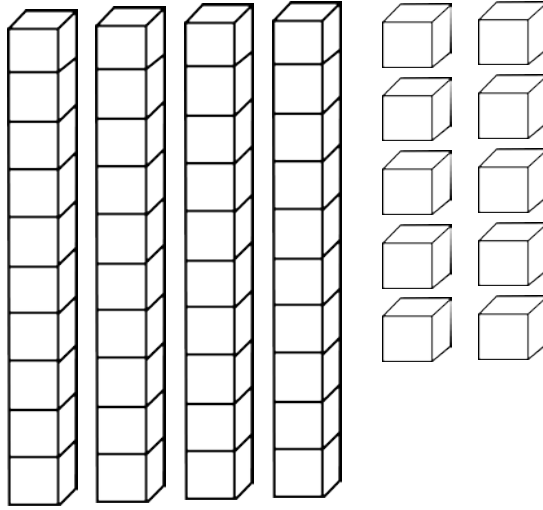
13



36



24



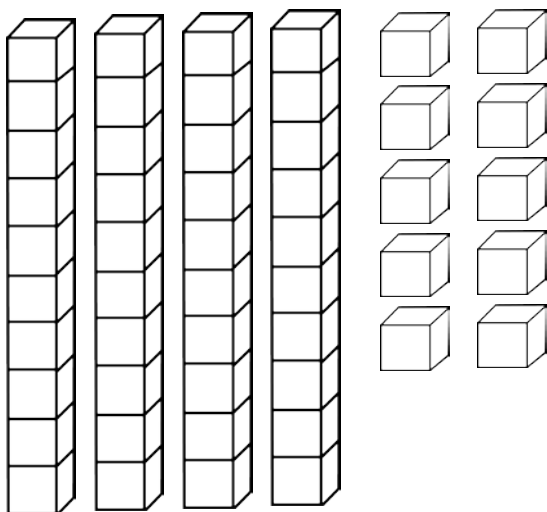
Name: _____

Color the Number

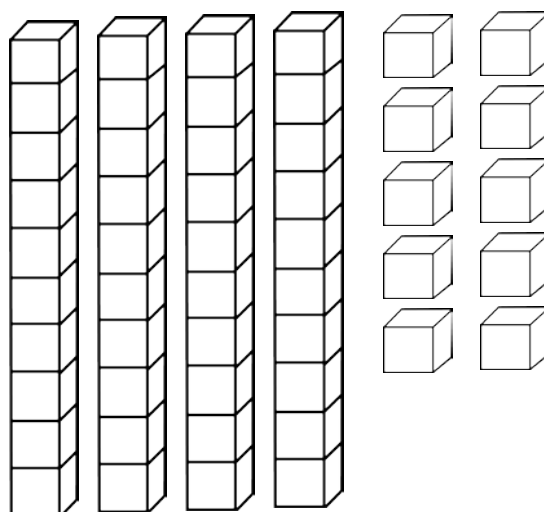
Color the tens and ones
to show each number.



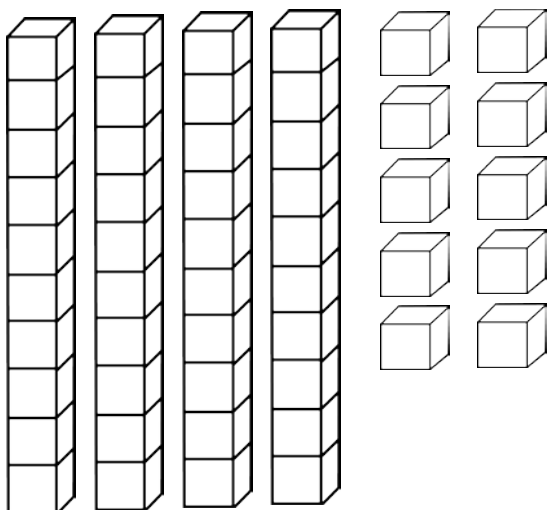
22



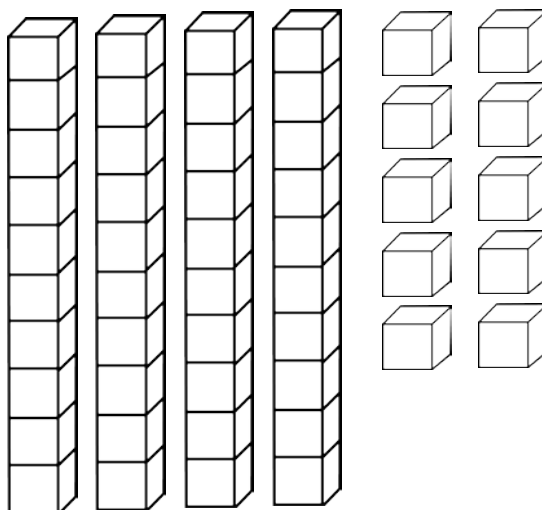
38



14



27



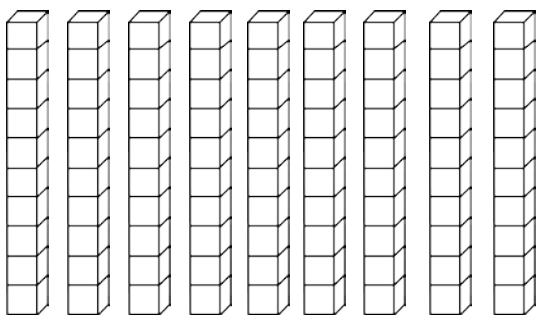
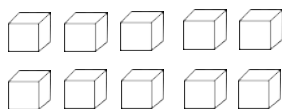
Name: _____



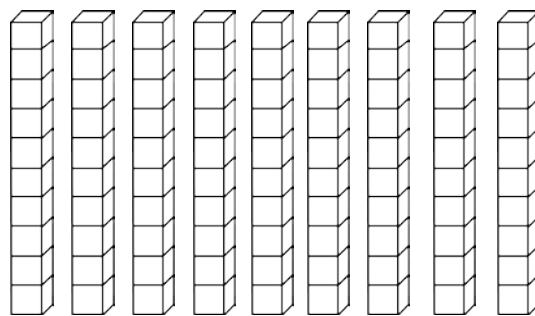
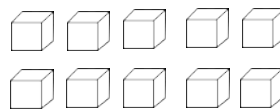
Color the Number

Color the tens and ones to show each number.

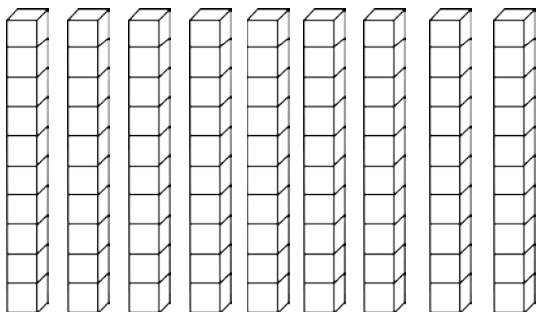
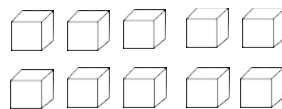
52



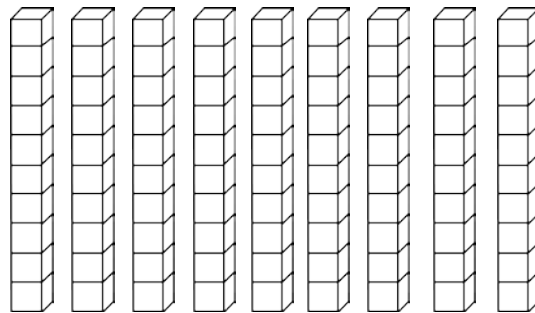
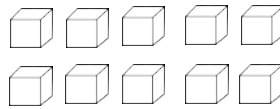
76



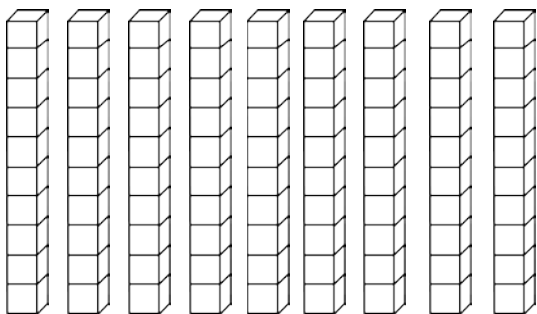
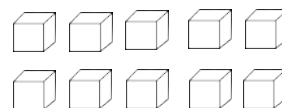
35



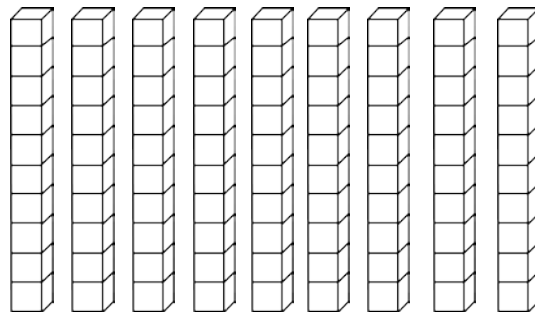
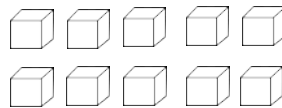
80



64

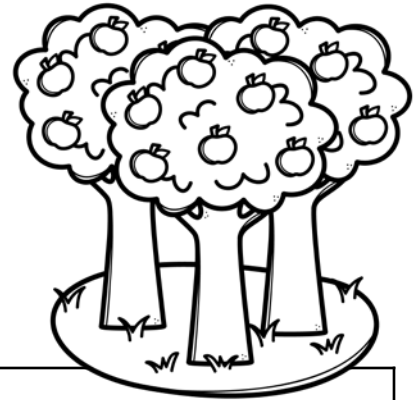


41



Name: _____

Tens and Ones



The number is 47.

How many tens and how many ones does the number have?

Tens	Ones

The number is 33.

How many tens and how many ones does the number have?

Tens	Ones

The number is 86.

How many tens and how many ones does the number have?

Tens	Ones

The number is 52.

How many tens and how many ones does the number have?

Tens	Ones

Name: _____

Hundreds, Tens and Ones



The number is 264.

How many hundreds, how many tens and how many ones does the number have?

Hundreds	Tens	Ones

The number is 319.

How many hundreds, how many tens and how many ones does the number have?

Hundreds	Tens	Ones

The number is 473.

How many hundreds, how many tens and how many ones does the number have?

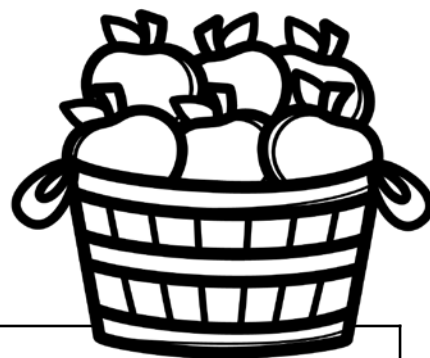
Hundreds	Tens	Ones

The number is 686.

How many hundreds, how many tens and how many ones does the number have?

Hundreds	Tens	Ones

Name: _____



Hundreds, Tens and Ones

The number is 157.

How many hundreds, how many tens and how many ones does the number have?

Hundreds	Tens	Ones

The number is 924.

How many hundreds, how many tens and how many ones does the number have?

Hundreds	Tens	Ones

The number is 470.

How many hundreds, how many tens and how many ones does the number have?

Hundreds	Tens	Ones

The number is 704.

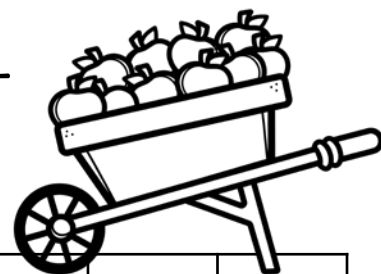
How many hundreds, how many tens and how many ones does the number have?

Hundreds	Tens	Ones



Name: _____

Count to 100



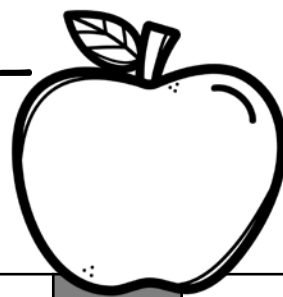
1		3				7	8		
		13		15				19	
	22				26		28		
31					36				40
	42			45		47		49	
			54		56		58		
61				65					70
	72					77			
		83					88		90
	92					97			





Name: _____

Count to 100 by 2s



	2				6		9		
			14						20
					26				
	32						38		
			44						50
					56				
									70
	72				76				
			84						
							98		



Name: _____

Count to 100 by 5s



				5					10
									40
									70
				85					

Name: _____

Count to 20



1			4
		7	
	10		
		15	
	18		

Name: _____

Fill in the ten frames.









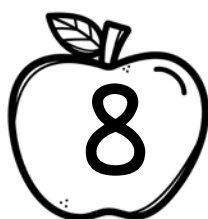
Name: _____

Fill in the ten frames.










Name: _____

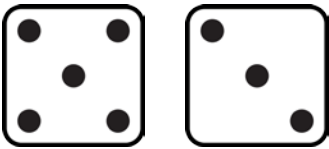

Roll, Write & Tally



Roll the die	Write the number	Show the tally marks
	4	

Name: _____

Roll, Write & Tally

Roll two dice	Write the total	Show the tally marks
	8	

Name: _____



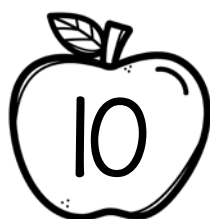
Circle the correct
number word.



six

four

eight



six

ten

zero



seven

one

three



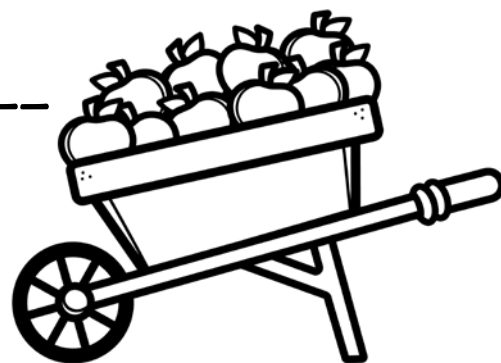
five

two

nine

Name: _____

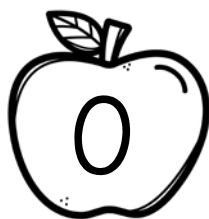
Circle the correct
number word.



six

four

three



seven

ten

zero



seven

one

two



five

four

nine

Name: _____

I More & I Less



I Less	The number is...	I More
	7	
	2	
	3	
	9	
	6	
	1	
	4	

Name: _____

I More & I Less



I Less	The number is...	I More
	9	
	15	
	4	
	17	
	8	
	13	
	16	

Name: _____

1 More & 1 Less



1 Less	The number is...	1 More
	83	
	65	
	37	
	78	
	26	
	59	
	14	

Name: _____

I More & I Less



I Less	The number is...	I More
	375	
	686	
	509	
	263	
	726	
	810	
	458	

Name: _____

10 More & 10 Less



10 Less	The number is...	10 More
	84	
	27	
	70	
	65	
	38	
	71	
	46	

Name: _____

10 More & 10 Less

10 Less	The number is...	10 More
	627	
	107	
	573	
	836	
	445	
	294	
	358	

Name: _____

100 More & 100 Less



100 Less	The number is...	100 More
	400	
	600	
	100	
	800	
	900	
	200	
	300	

Name: _____

100 More & 100 Less



100 Less	The number is...	100 More
	631	
	759	
	243	
	474	
	510	
	856	
	382	

Name: _____

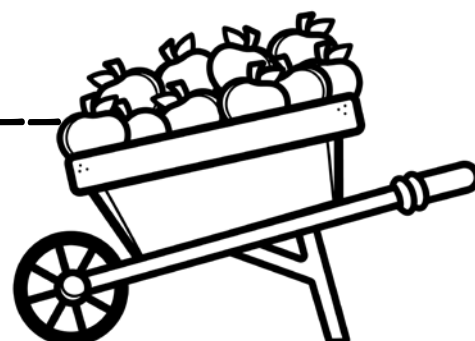
100 More & 100 Less



100 Less	The number is...	100 More
	7,217	
	3,199	
	6,078	
	1,265	
	5,391	
	9,184	
	4,582	

Name: _____

Before & After



	5	
--	---	--

	8	
--	---	--

	2	
--	---	--

	1	
--	---	--

	9	
--	---	--

	4	
--	---	--

	3	
--	---	--

	6	
--	---	--



	7	
--	---	--

Name: _____

Before & After



	73	
--	----	--

	40	
--	----	--

	41	
--	----	--

	84	
--	----	--

	59	
--	----	--

	23	
--	----	--

	35	
--	----	--

	65	
--	----	--

	86	
--	----	--



Name: _____

Before & After



	328	
--	-----	--

	754	
--	-----	--

	237	
--	-----	--

	518	
--	-----	--

	806	
--	-----	--

	647	
--	-----	--

	402	
--	-----	--

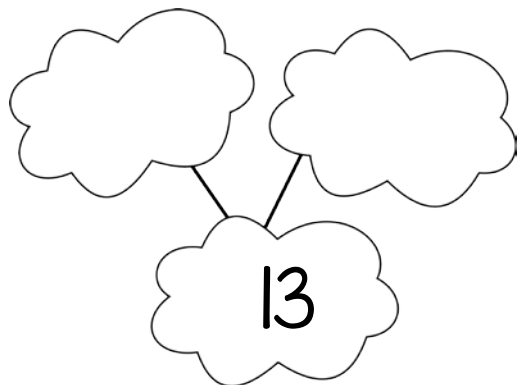
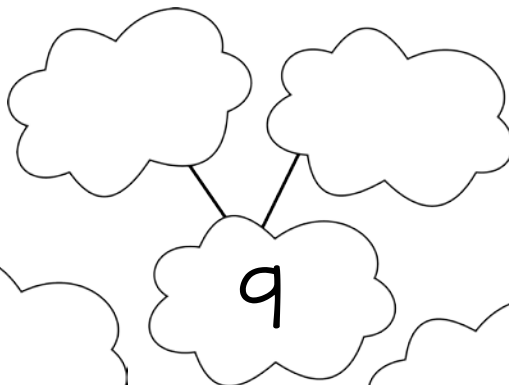
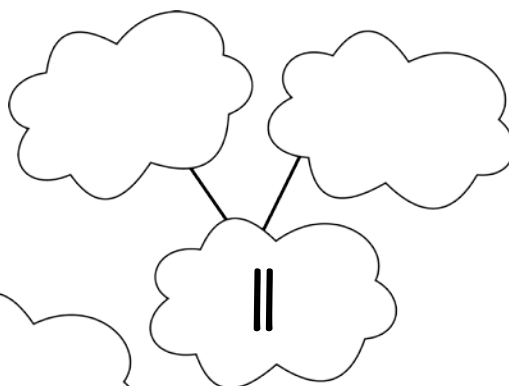
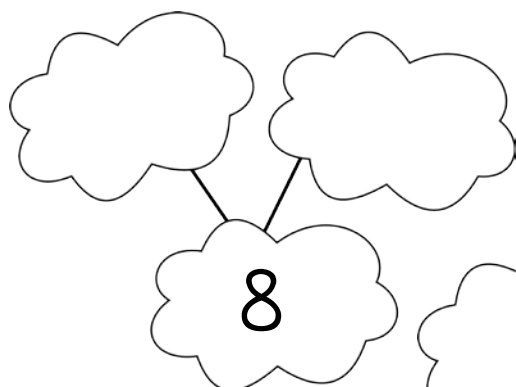
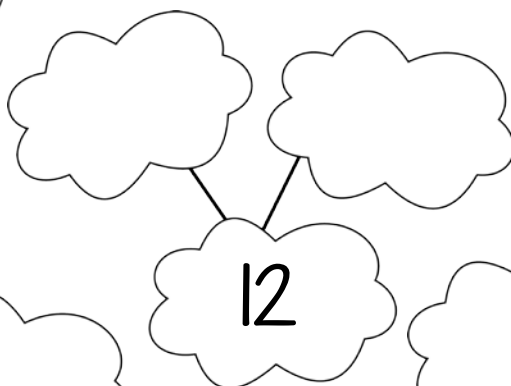
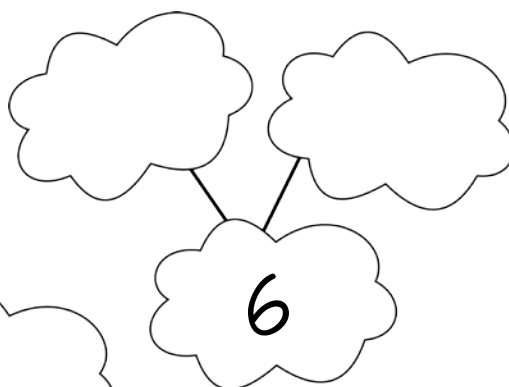
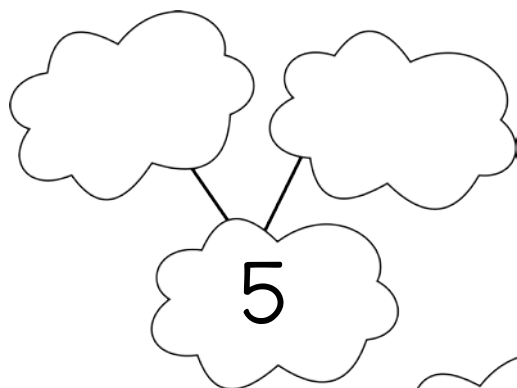
	904	
--	-----	--

	173	
--	-----	--



Name: _____

Complete the number bonds.



Name: _____

Addition



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

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

$$\begin{array}{r} 4 \\ + 6 \\ \hline \end{array}$$

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

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

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

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

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

$$\begin{array}{r} 7 \\ + 2 \\ \hline \end{array}$$

Name: _____

Addition



$$\begin{array}{r} 10 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ + 5 \\ \hline \end{array}$$

Name: _____

Addition



$$\begin{array}{r} 34 \\ + 33 \\ \hline \end{array}$$

$$\begin{array}{r} 36 \\ + 32 \\ \hline \end{array}$$

$$\begin{array}{r} 24 \\ + 25 \\ \hline \end{array}$$

$$\begin{array}{r} 45 \\ + 24 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \\ + 31 \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ + 21 \\ \hline \end{array}$$

$$\begin{array}{r} 54 \\ + 24 \\ \hline \end{array}$$

$$\begin{array}{r} 33 \\ + 32 \\ \hline \end{array}$$

$$\begin{array}{r} 46 \\ + 32 \\ \hline \end{array}$$

Name: _____

Addition



$$\begin{array}{r} 54 \\ + 38 \\ \hline \end{array}$$

$$\begin{array}{r} 36 \\ + 29 \\ \hline \end{array}$$

$$\begin{array}{r} 48 \\ + 53 \\ \hline \end{array}$$

$$\begin{array}{r} 84 \\ + 18 \\ \hline \end{array}$$

$$\begin{array}{r} 24 \\ + 35 \\ \hline \end{array}$$

$$\begin{array}{r} 38 \\ + 29 \\ \hline \end{array}$$

$$\begin{array}{r} 54 \\ + 48 \\ \hline \end{array}$$

$$\begin{array}{r} 38 \\ + 17 \\ \hline \end{array}$$

$$\begin{array}{r} 57 \\ + 32 \\ \hline \end{array}$$

Name: _____



$$\begin{array}{r} 724 \\ +264 \\ \hline \end{array}$$

$$\begin{array}{r} 264 \\ +472 \\ \hline \end{array}$$

$$\begin{array}{r} 834 \\ +284 \\ \hline \end{array}$$

$$\begin{array}{r} 327 \\ +285 \\ \hline \end{array}$$

$$\begin{array}{r} 822 \\ +564 \\ \hline \end{array}$$

$$\begin{array}{r} 245 \\ +286 \\ \hline \end{array}$$

Name: _____



$$\begin{array}{r} 146 \\ +274 \\ \hline \end{array}$$

$$\begin{array}{r} 732 \\ +246 \\ \hline \end{array}$$

$$\begin{array}{r} 581 \\ +247 \\ \hline \end{array}$$

$$\begin{array}{r} 341 \\ +146 \\ \hline \end{array}$$

$$\begin{array}{r} 834 \\ +664 \\ \hline \end{array}$$

$$\begin{array}{r} 321 \\ +246 \\ \hline \end{array}$$

Name: _____

Subtraction

$$\begin{array}{r} 7 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 5 \\ \hline \end{array}$$

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

$$\begin{array}{r} 4 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 2 \\ \hline \end{array}$$

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

$$\begin{array}{r} 6 \\ - 4 \\ \hline \end{array}$$

Name: _____



Subtraction

$$\begin{array}{r} 13 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ - 9 \\ \hline \end{array}$$

Name: _____

Subtraction



$$\begin{array}{r} 62 \\ - 21 \\ \hline \end{array}$$

$$\begin{array}{r} 75 \\ - 42 \\ \hline \end{array}$$

$$\begin{array}{r} 48 \\ - 32 \\ \hline \end{array}$$

$$\begin{array}{r} 59 \\ - 15 \\ \hline \end{array}$$

$$\begin{array}{r} 46 \\ - 22 \\ \hline \end{array}$$

$$\begin{array}{r} 53 \\ - 23 \\ \hline \end{array}$$

$$\begin{array}{r} 73 \\ - 23 \\ \hline \end{array}$$

$$\begin{array}{r} 64 \\ - 13 \\ \hline \end{array}$$

$$\begin{array}{r} 84 \\ - 21 \\ \hline \end{array}$$

Name: _____

Subtraction



$$\begin{array}{r} 73 \\ - 46 \\ \hline \end{array}$$

$$\begin{array}{r} 52 \\ - 24 \\ \hline \end{array}$$

$$\begin{array}{r} 86 \\ - 39 \\ \hline \end{array}$$

$$\begin{array}{r} 52 \\ - 27 \\ \hline \end{array}$$

$$\begin{array}{r} 76 \\ - 18 \\ \hline \end{array}$$

$$\begin{array}{r} 44 \\ - 29 \\ \hline \end{array}$$

$$\begin{array}{r} 63 \\ - 37 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ - 38 \\ \hline \end{array}$$

$$\begin{array}{r} 53 \\ - 32 \\ \hline \end{array}$$

Name: _____



Write the number in different ways.

number form	word form	expanded form
18		
	eight	
		$10 + 6$
	thirteen	
14		
		$10 + 9$
	seven	

Name: _____



Write the number in different ways.

number form	word form	expanded form
63		
	thirty-two	
		$60+5$
	seventy-one	
58		
		$40 + 2$
	eighty-five	

Name: _____



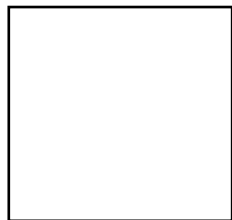
Write the number in different ways.

number form	word form	expanded form
284		
	one hundred fifty-six	
		$600 + 30 + 8$
	eight hundred forty-nine	
527		
		$300 + 60 + 4$
	seven hundred seventy-three	

Name: _____



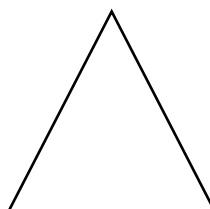
Name the Shape



circle

square

triangle



rectangle

square

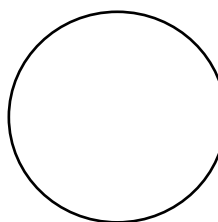
triangle



circle

rectangle

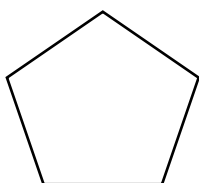
triangle



circle

square

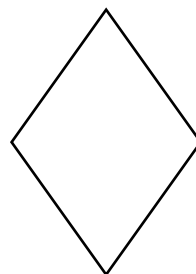
oval



pentagon

square

triangle



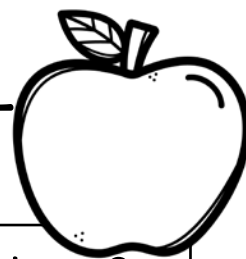
square

parallelogram

triangle

Name: _____

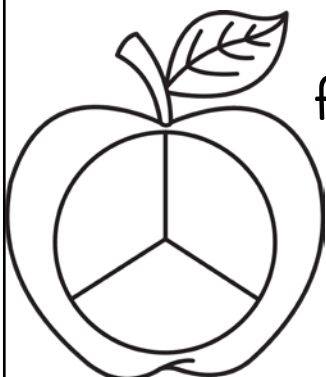
Apple Fractions



Color 1 part.
What
fraction is
colored?



Color 2
parts.
What
fraction is
colored?



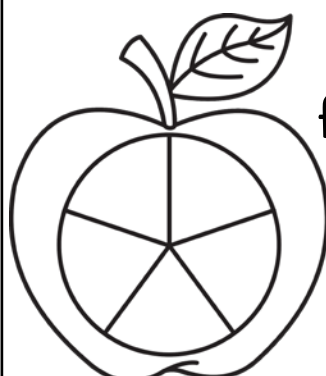
Color 1 part.
What
fraction is
colored?



Color 3
parts.
What
fraction is
colored?



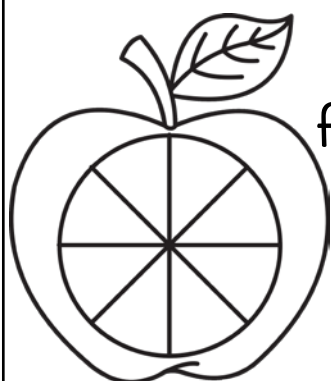
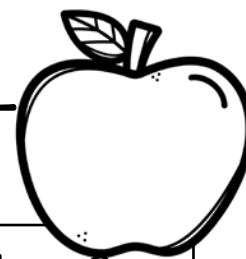
Color 1 part.
What
fraction is
colored?



Color 3
parts.
What
fraction is
colored?

Name: _____

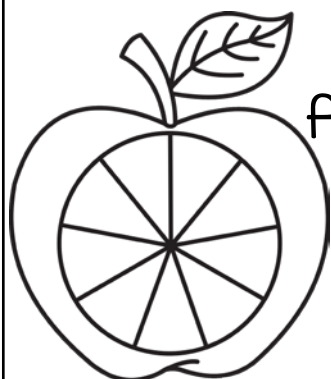
Apple Fractions



Color 3
parts.
What
fraction is
colored?



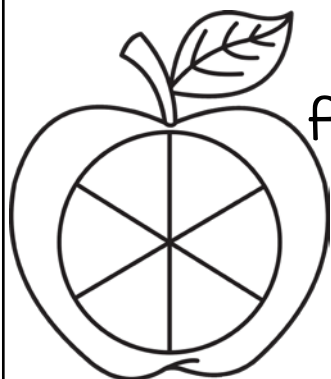
Color 3
parts.
What
fraction is
colored?



Color 5
parts.
What
fraction is
colored?



Color 7
parts.
What
fraction is
colored?



Color 5
parts.
What
fraction is
colored?



Color 2
parts.
What
fraction is
colored?



Name: _____

Write the words in ABC order.

seeds orchard apple tree

grow pick branch

1.

2.

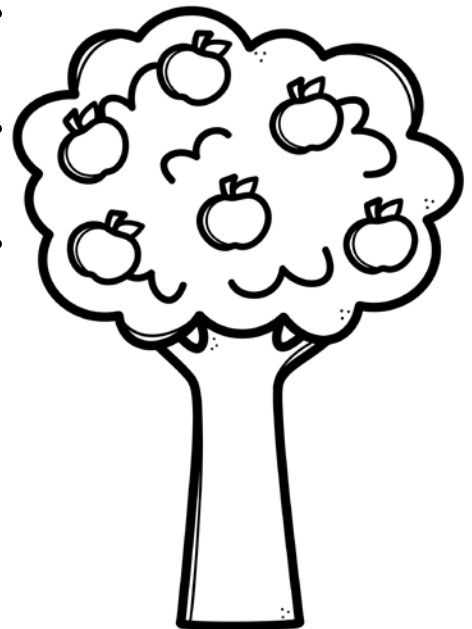
3.

4.

5.

6.

7.





Name: _____

- ☐ Color two apples red.
- ☐ Color four apples green.
- ☐ Color three apples yellow.

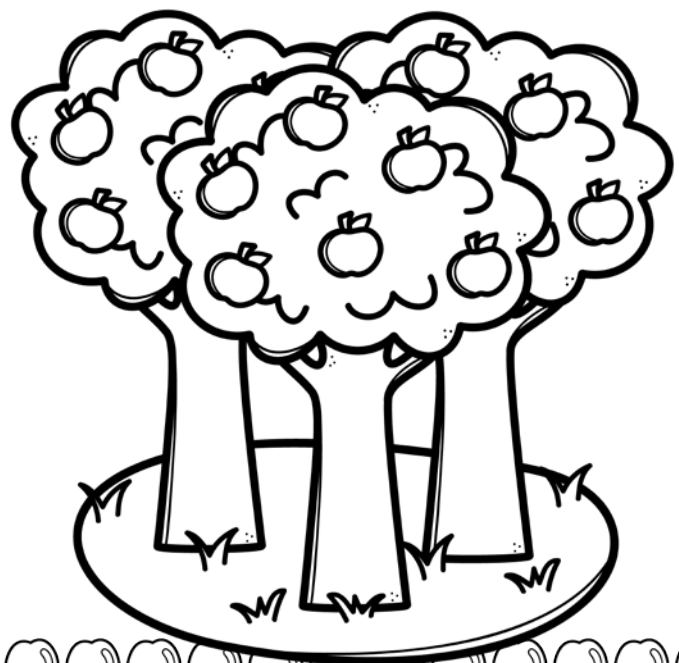
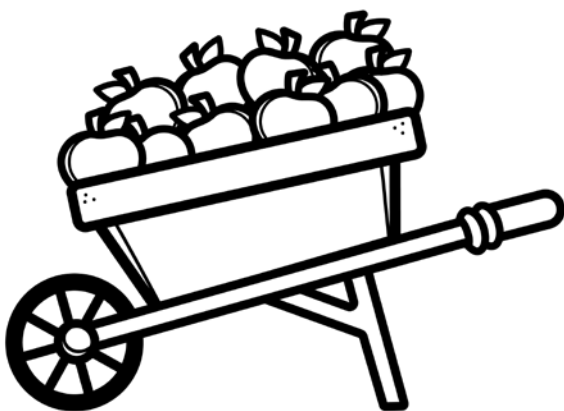


Name: _____

Practice your reading fluency.
Read each sentence
over and over.

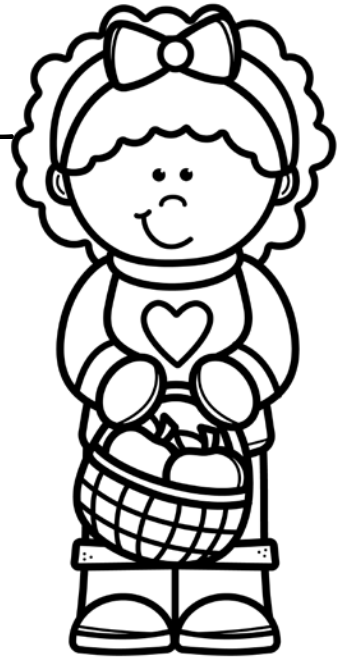


- ☐ I see three apple trees.
- ☐ Do you like red apples?
- ☐ The tree is very tall.
- ☐ I like green apples best!
- ☐ I love apple cider.
- ☐ The yellow apples are ripe..



Name: _____

Practice your reading fluency.
Read each sentence
over and over.



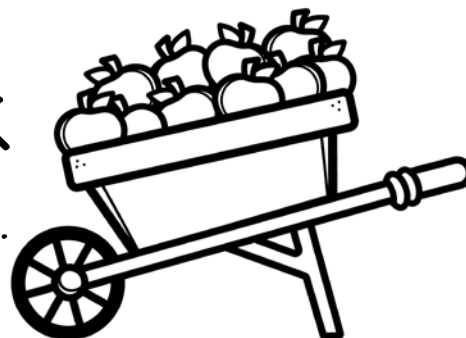
- ☐ I love picking apples!
- ☐ Have you ever been to an apple orchard?
- ☐ I went with my family.
- ☐ We picked so many apples!
- ☐ We pulled a heavy wagon.
- ☐ Tonight I will bake an apple pie.
- ☐ I had a very fun day.



Name: _____

Days of the Week

Write the day that is missing.



Tuesday		Thursday
---------	--	----------

Friday		Sunday
--------	--	--------

	Thursday	Friday
--	----------	--------

	Tuesday	Wednesday
--	---------	-----------

Saturday	Sunday	
----------	--------	--

Name: _____

Months of the Year

Write the month that is missing.



January		March
---------	--	-------

	May	June
--	-----	------

September	October	
-----------	---------	--

	April	May
--	-------	-----

June		August
------	--	--------

Name: _____

Sort the words.

hat

lake

bat

sat

take

tap

tape

cap

rain

man

can

take



short a	long a

Name: _____

Sort the words.

bet set seat heal
tell bead bed pet
feel team met fell



short e	long e

Name: _____

Sort the words.

bit kite fine rip sit

dime light ride fit

quit lick like time



short i	long i

Name: _____

Sort the words.

boat code dot soap
got hop mop hope
sock pack rose toad



short o	long o

Name: _____

Sort the words.

cub bun use cute
rub tub huge luck
duck blue nut glue



short u	long u

Name: _____

Sort the words.

Apple

red

pick

Green

tree

climb

Grow

yellow

green

Tall

branch

basket



nouns	verbs	adjectives

Name: _____

Write the Upper Case Alphabet



A						
		J				
						U
				Z		

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Name: _____

Write the Upper Case Alphabet



A						
		J				
						U
				Z		

©www.thecurriculumcorner.com

Name: _____



Write the Lower Case Alphabet

a						
	i					
			r			
				z		

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Name: _____



Write the Lower Case Alphabet

a						
	i					
			r			
				z		

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Name: _____

Unscramble the mixed up sentences.
Write them correctly on the line.



apples love I red

tree the very tall is

pick of we apples will lots

has green he apples nine

Write your own sentence about apples!



Name: _____

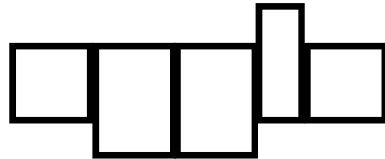
The word is: **apple**

Draw a picture.

Write the word.

apple

Show the shape.



Unscramble the sentence.

--	--	--	--

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like

I

apples.

green

Name: _____

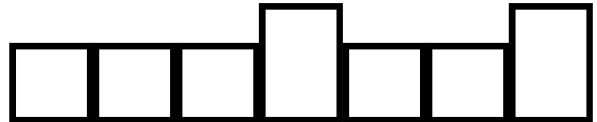
The word is: **orchard**

Draw a picture.

Write the word.

orchard

Show the shape.



Unscramble the sentence.

--	--	--	--

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orchard?

Where

is

the

Name: _____

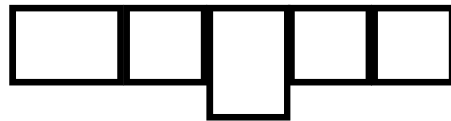
The word is: **wagon**

Draw a picture.

Write the word.

wagon

Show the shape.



Unscramble the sentence.

--	--	--	--

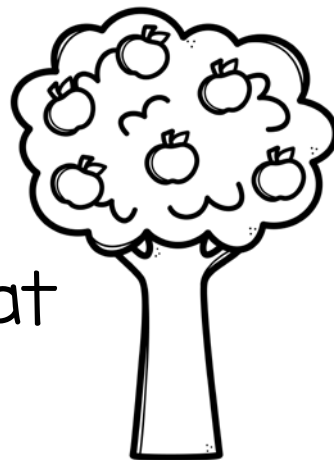
©www.thecurriculumcorner.com

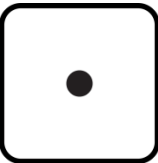




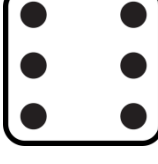
wagon.	I	see	a
--------	---	-----	---

Name: _____

Roll & Write

Roll the dice. Write the word that matches the number you roll.



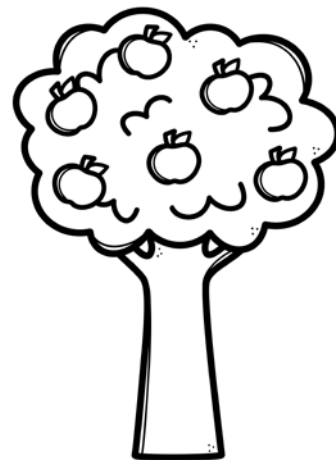
 apple		
 orchard		
 grow		
 tree		
 branch		
 basket		

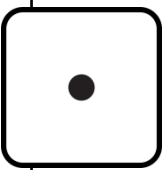
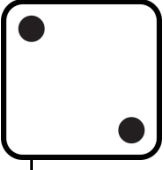
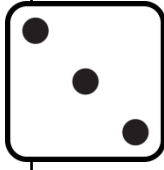
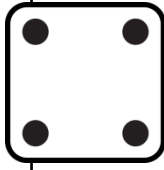




Name: _____

Roll & Read

Roll the dice. Write the word that matches the number you roll. Read the word. Color the box.



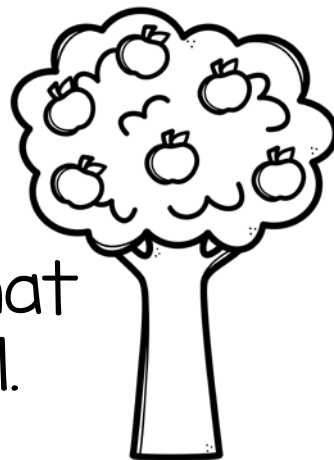
	apple	apple	apple
	orchard	orchard	orchard
	grow	grow	grow
	tree	tree	tree
	branch	branch	branch
	basket	basket	basket

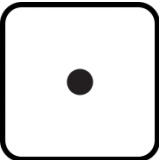







Name: _____

Roll & Write

Roll the dice. Write the word that matches the number you roll.

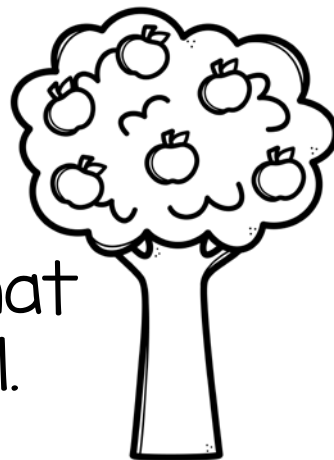


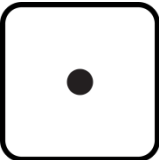





 the		
 of		
 and		
 a		
 to		
 in		

Name: _____

Roll & Write

Roll the dice. Write the word that matches the number you roll.

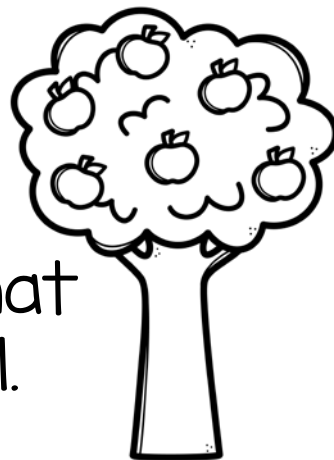








 is		
 you		
 that		
 it		
 he		
 was		

Name: _____

Roll & Write

Roll the dice. Write the word that matches the number you roll.

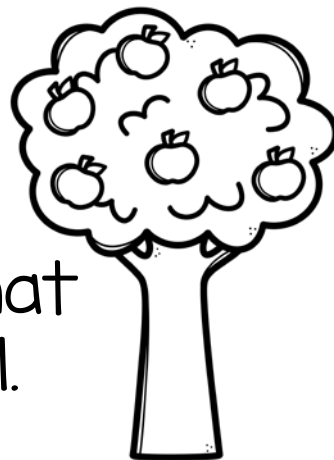


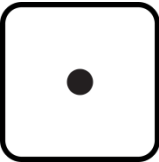

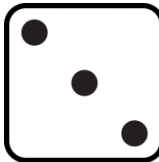



 for		
 on		
 are		
 as		
 with		
 his		

Name: _____

Roll & Write

Roll the dice. Write the word that matches the number you roll.



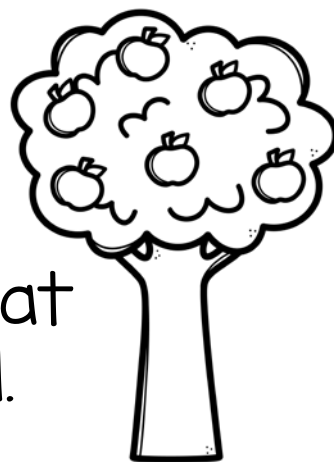
 they		
 I		
 at		
 be		
 this		
 have		

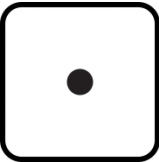

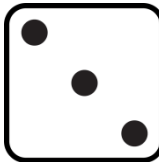
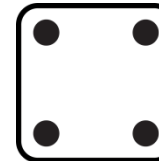

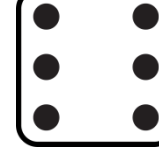


Name: _____

Roll & Write

Roll the dice. Write the word that matches the number you roll.



 from		
 or		
 one		
 had		
 by		
 words		





Name: _____

My Apple Tree

This is what my
tree looks like:

The apples on my
tree are:

The branches on
my tree are:

Something special
about my tree is:

Name: _____

Name: _____

Name: _____



Name: _____





Name: _____



Handwriting practice lines consisting of four sets of three horizontal lines (top solid, middle dashed, bottom solid).





Name: _____



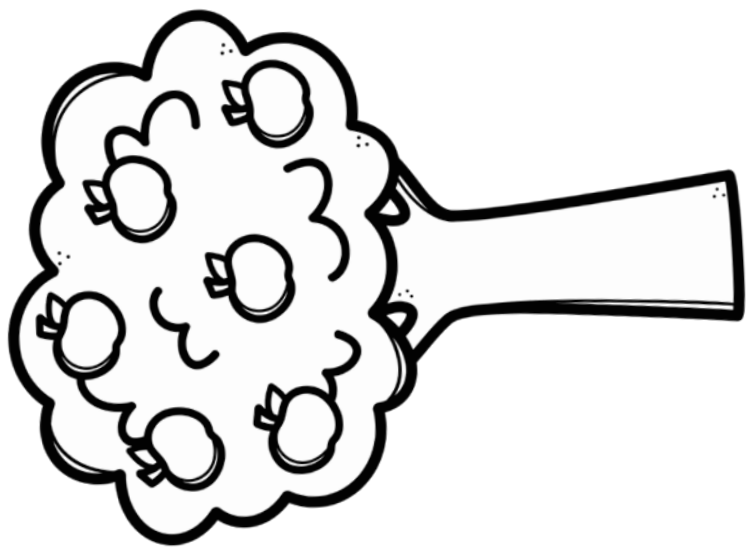


Name: _____

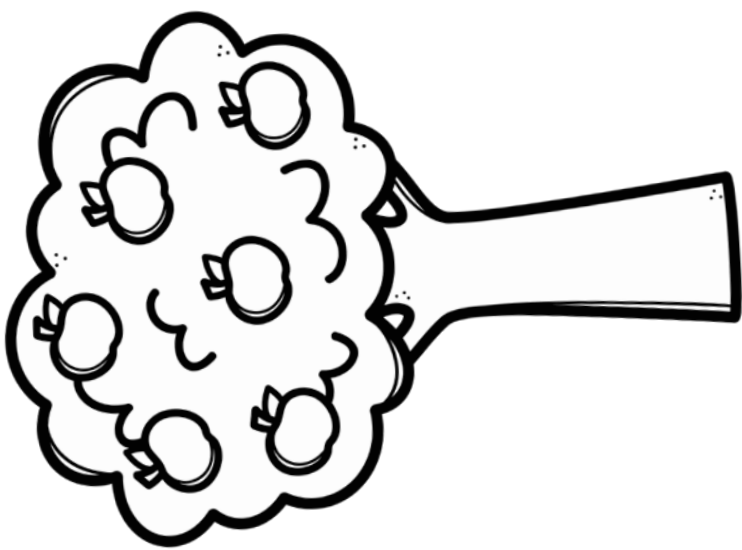




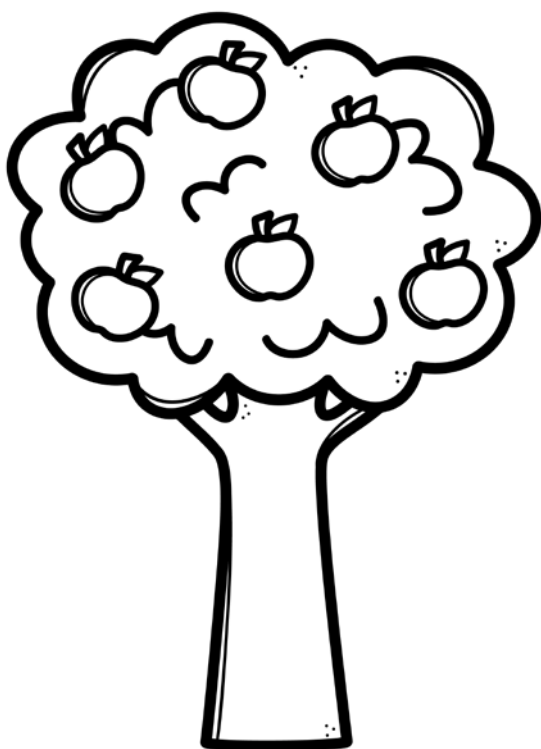
Name: _____



Name: _____

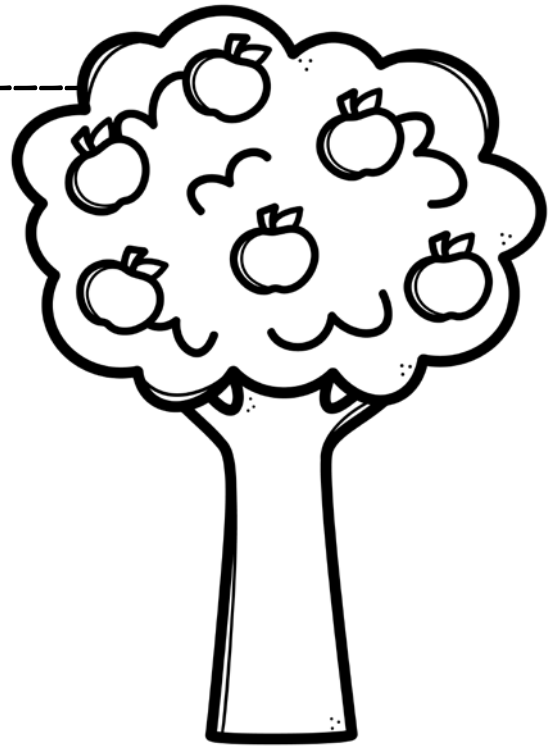


Name: _____





Name: _____

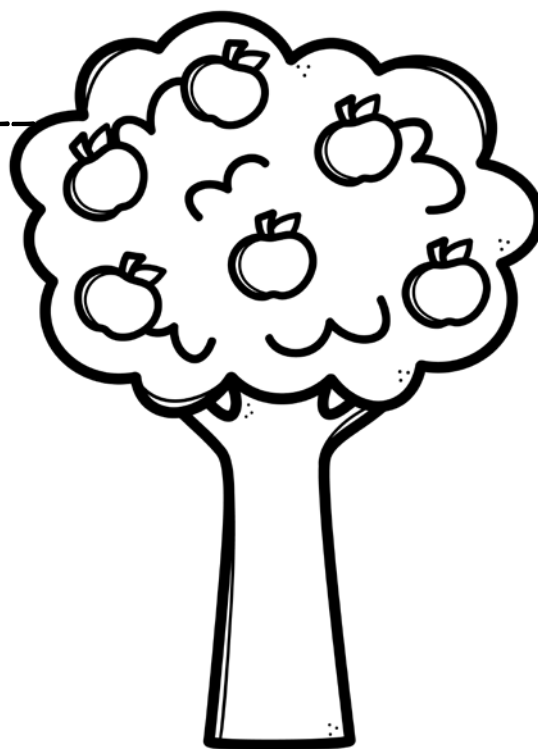


Handwriting practice lines consisting of three sets of horizontal lines. Each set includes a solid top line, a dashed middle line, and a solid bottom line, providing a guide for letter height and placement.





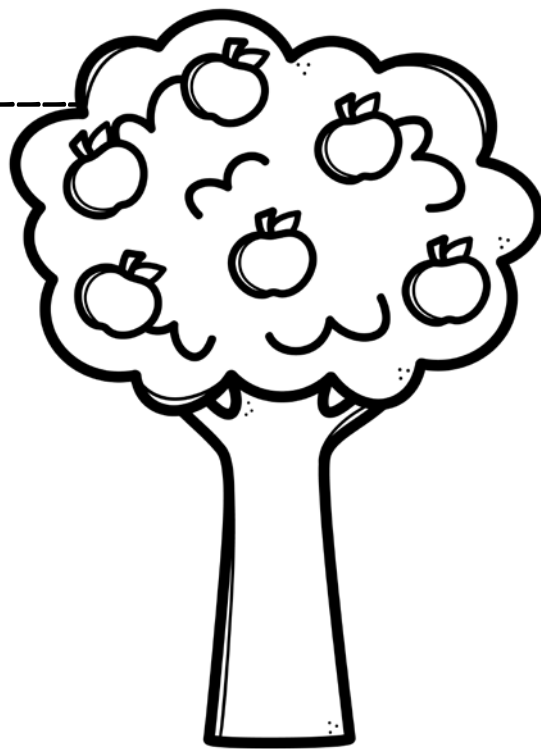
Name: _____





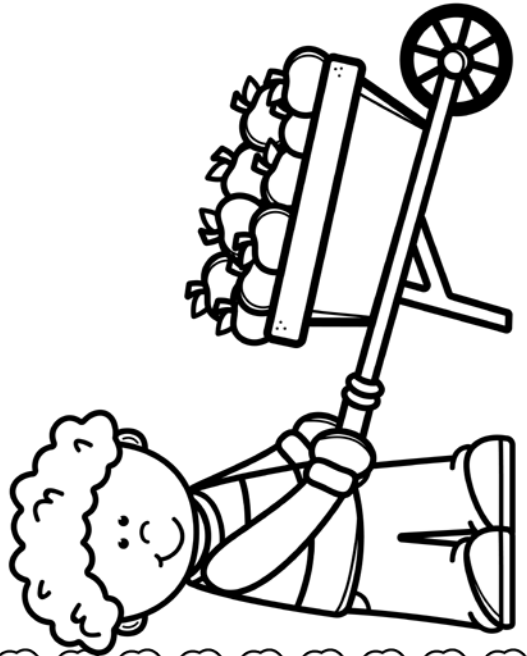
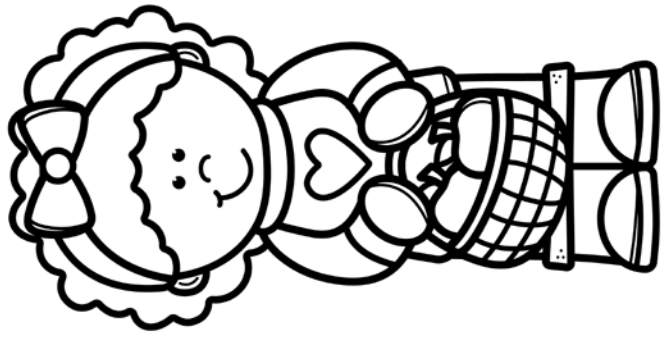


Name: _____

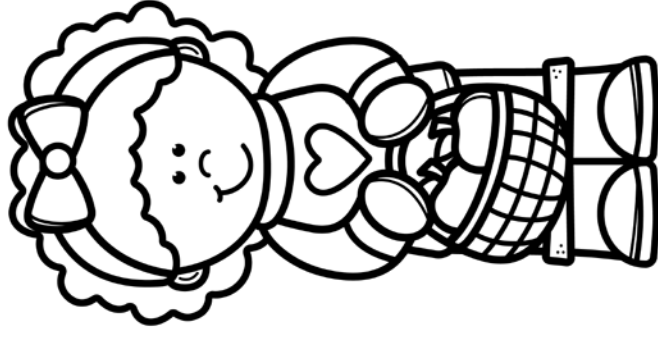
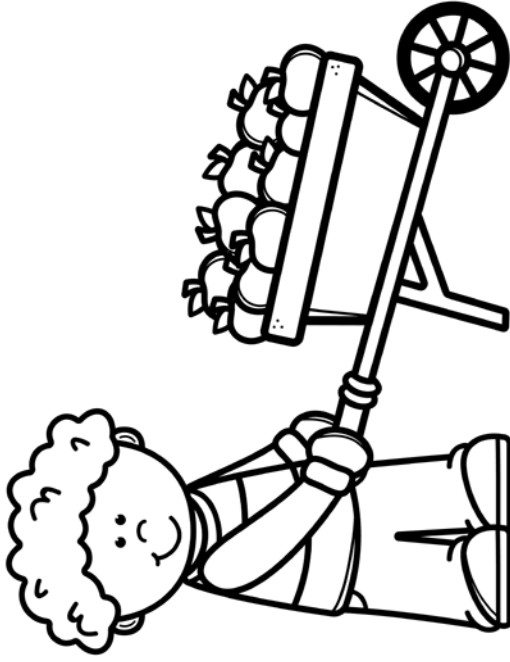




Name: _____



Name: _____



Name: _____





Name: _____

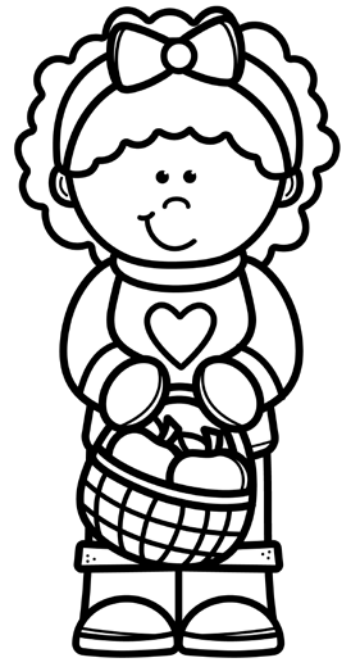


Handwriting practice lines consisting of three sets of solid top and bottom lines with a dashed middle line for tracing.





Name: _____






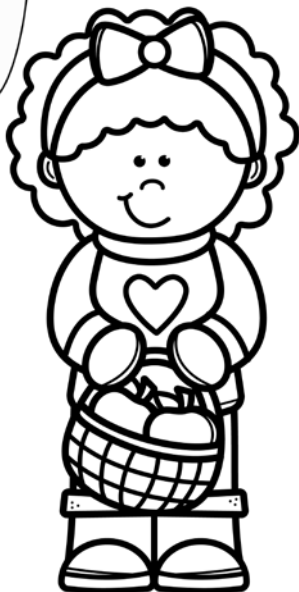




Name: _____

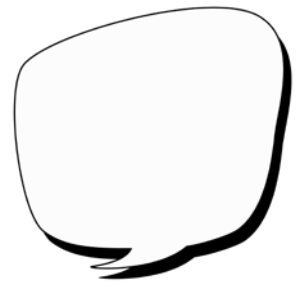
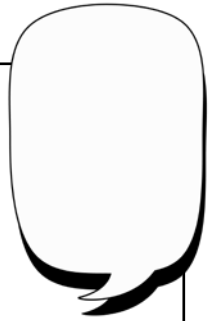
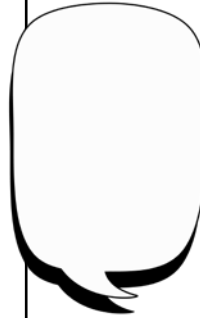


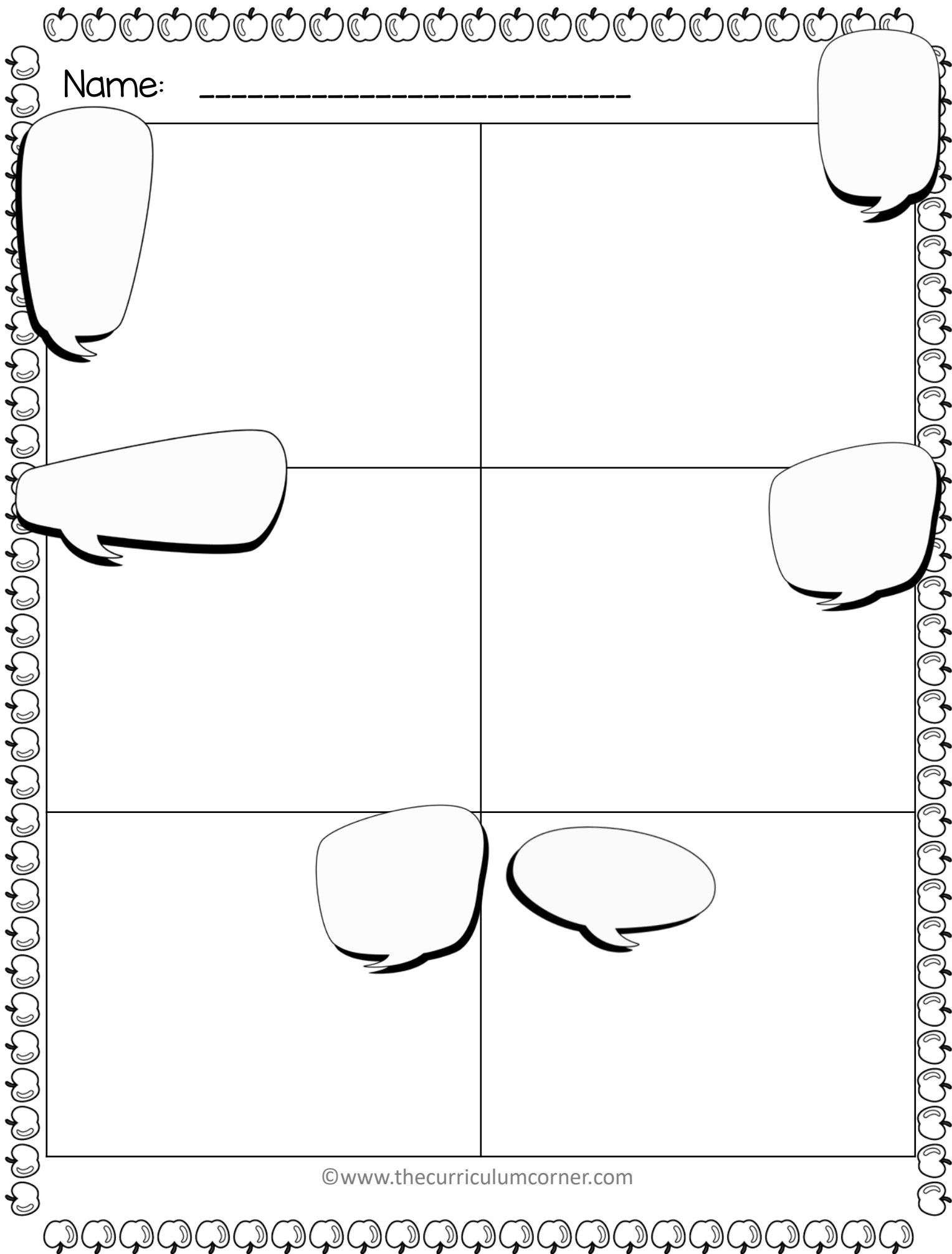


 <p>A black and white line drawing of a young boy standing next to a small apple tree. The tree has several apples hanging from its branches. The boy is smiling and holding a woven basket filled with apples. A large, empty speech bubble is positioned above him.</p>	 <p>A black and white line drawing of a young girl with pigtails, wearing a dress and sandals. She is holding a large apple in front of her. A large, empty speech bubble is positioned above her.</p>
 <p>A black and white line drawing of a young boy holding a basket of apples. He is wearing a long-sleeved shirt and pants. A large, empty speech bubble is positioned above him.</p>	 <p>A black and white line drawing of a young girl with curly hair and a bow, wearing a dress and sandals. She is holding a basket of apples. A large, empty speech bubble is positioned above her.</p>



Name: _____





Name: _____