

APPLE

Math

Pack Part 1

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Apple Math Pack Index

Part 1

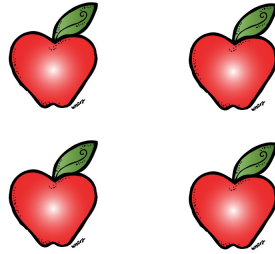
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Part 2

3 – Apple Count & Number Matching
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8 – Roll & Cover & Subtract 1
9-10 – Apple Math Sorting
11 – Ways to Add to Ten
12 – Matching Numbers & Words



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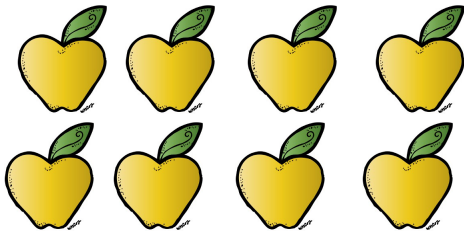
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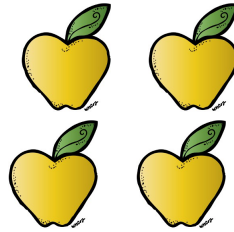
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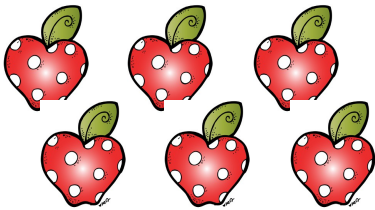
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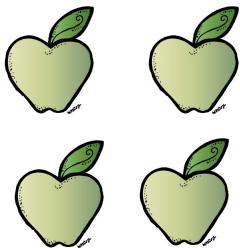
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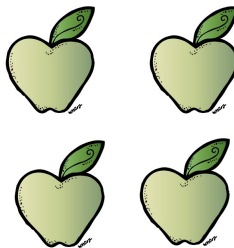
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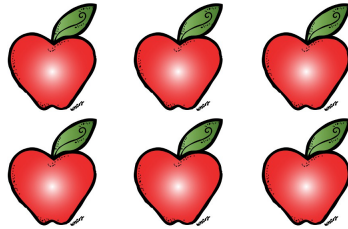
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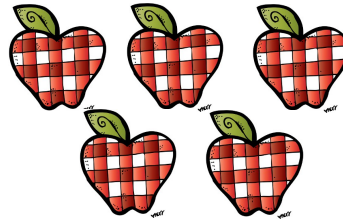
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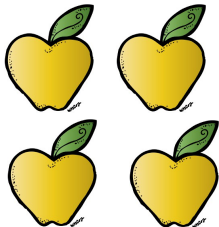
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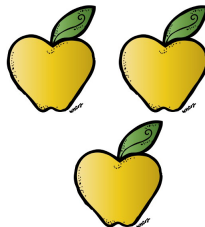
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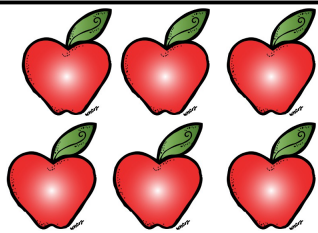
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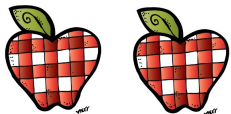
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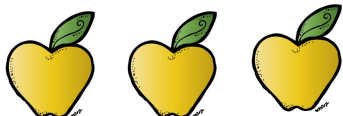
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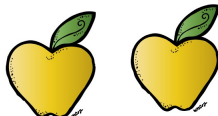
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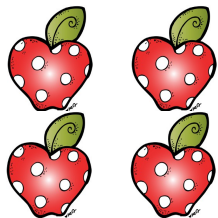
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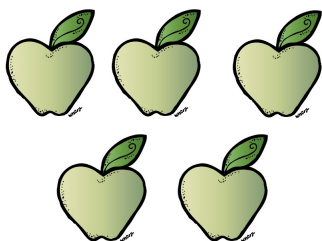
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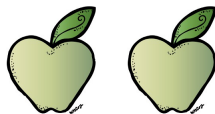
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Math Matching



$$6 - 2 = \underline{\quad}$$

7

$$10 - 3 = \underline{\quad}$$

6

$$5 - 0 = \underline{\quad}$$

2

$$9 - 7 = \underline{\quad}$$

8

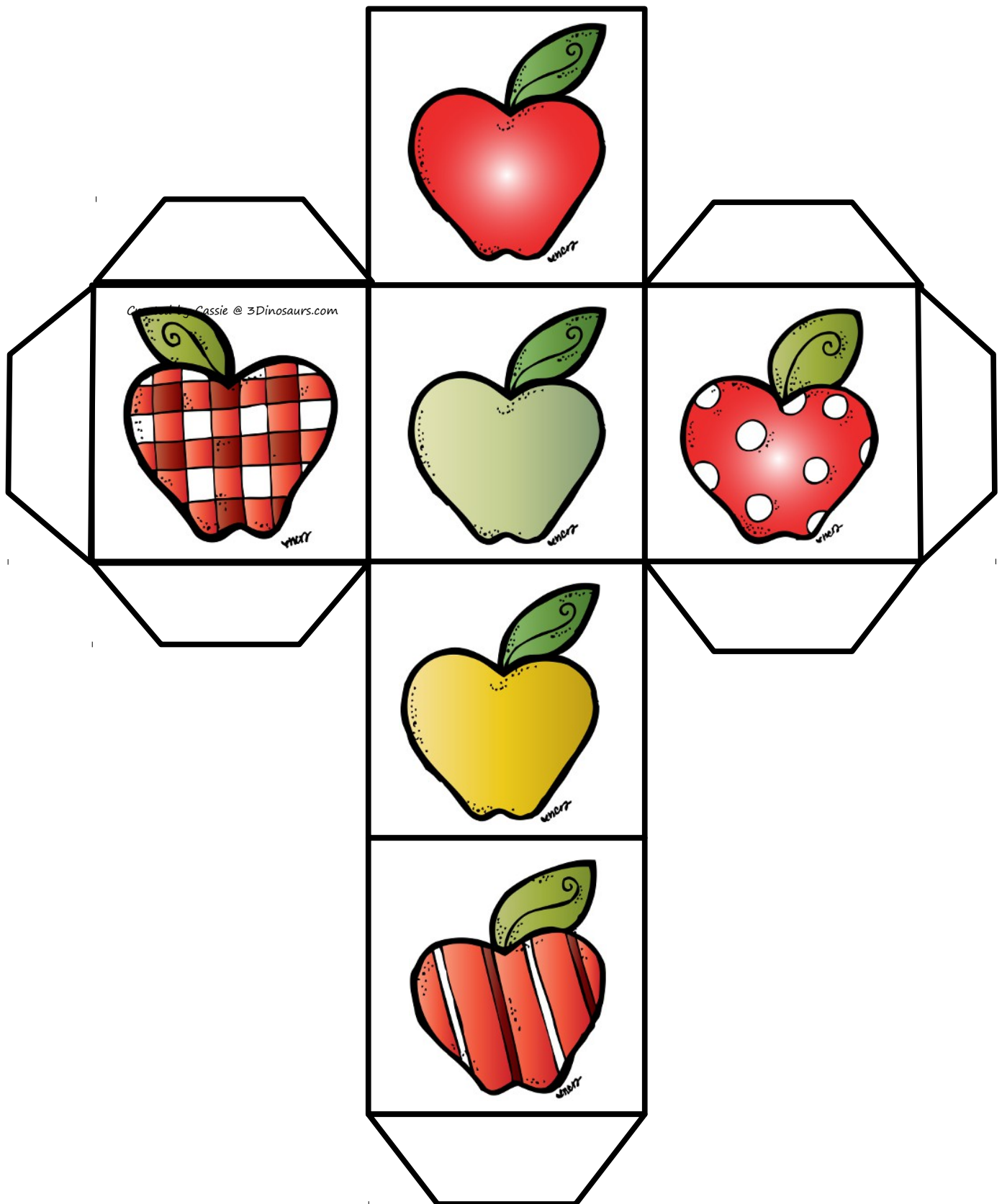
$$11 - 3 = \underline{\quad}$$

4


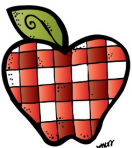




$$9 - 3 = \underline{\quad}$$

5







Cut out and fold to make a dice.









Roll and Count Apples

5						
4						
3						
2						
1						
						

Roll and Count Apples

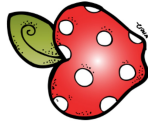
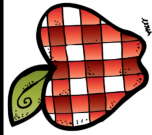
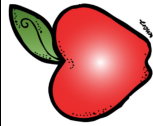
10						
9						
8						
7						
6						
5						
4						
3						
2						
1						
						

Roll and Count Apples

20						
19						
18						
17						
16						
15						
14						
13						
12						
11						
10						
9						
8						
7						
6						
5						
4						
3						
2						
1						
						

Apple Tally

Total

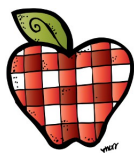


Which
had the
most?

Which
had the
least?

Roll and Count Apple Questions













Answer the following questions with the information above.



> = <



> = <



> = <



> = <



+



=



+



=



+



=



+



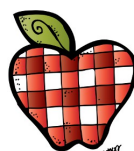
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+



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+



=



+



=

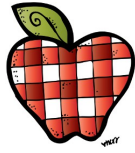


+



=

Roll and Count Apple Multiplication Questions



Answer the following questions with the information above.



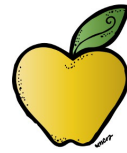
— X



— =



— X



— =



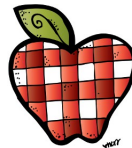
— X



— =



— X



— =



— X



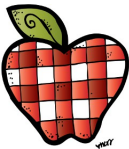
— =



— X



— =



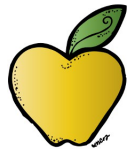
— X



— =



— X



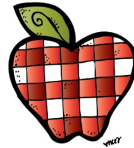
— =



— X



— =



— X



— =



— X



— =

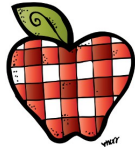


— X



— =

Roll and Count Apple Division Questions



Answer the following questions with the information above.

$100 \div \text{checkered apple} = \underline{\quad}$

$72 \div \text{striped apple} = \underline{\quad}$

$250 \div \text{yellow apple} = \underline{\quad}$

$62 \div \text{light green apple} = \underline{\quad}$

$80 \div \text{red apple} = \underline{\quad}$

$90 \div \text{polka dot apple} = \underline{\quad}$

$50 \div \text{light green apple} = \underline{\quad}$

$59 \div \text{checkered apple} = \underline{\quad}$

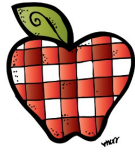
$150 \div \text{yellow apple} = \underline{\quad}$

$40 \div \text{polka dot apple} = \underline{\quad}$

$500 \div \text{striped apple} = \underline{\quad}$

$233 \div \text{red apple} = \underline{\quad}$

Roll and Count Apple Subtraction Questions Up to 5



Put the results in order largest to smallest.

A

B

C

D

E

F

Answer the following questions with the information above.

$$A \underline{\quad} - C \underline{\quad} = \underline{\quad}$$

$$A \underline{\quad} - D \underline{\quad} = \underline{\quad}$$

$$D \underline{\quad} - F \underline{\quad} = \underline{\quad}$$

$$D \underline{\quad} - E \underline{\quad} = \underline{\quad}$$

$$C \underline{\quad} - F \underline{\quad} = \underline{\quad}$$

$$B \underline{\quad} - D \underline{\quad} = \underline{\quad}$$

$$B \underline{\quad} - F \underline{\quad} = \underline{\quad}$$

$$A \underline{\quad} - E \underline{\quad} = \underline{\quad}$$

$$E \underline{\quad} - E \underline{\quad} = \underline{\quad}$$

$$5 - B \underline{\quad} = \underline{\quad}$$

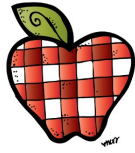
$$5 - A \underline{\quad} = \underline{\quad}$$

$$A \underline{\quad} - B = \underline{\quad}$$

$$A \underline{\quad} - F \underline{\quad} = \underline{\quad}$$

$$D \underline{\quad} - 0 = \underline{\quad}$$

Roll and Count Apple Subtraction Questions Up to 10



Put the results in order largest to smallest.

A

B

C

D

E

F

Answer the following questions with the information above.

$$A \underline{\quad} - C \underline{\quad} = \underline{\quad}$$

$$10 - A \underline{\quad} = \underline{\quad}$$

$$10 - D \underline{\quad} = \underline{\quad}$$

$$D \underline{\quad} - E \underline{\quad} = \underline{\quad}$$

$$F \underline{\quad} - F \underline{\quad} = \underline{\quad}$$

$$B \underline{\quad} - D \underline{\quad} = \underline{\quad}$$

$$C \underline{\quad} - E \underline{\quad} = \underline{\quad}$$

$$10 - B \underline{\quad} = \underline{\quad}$$

$$D \underline{\quad} - F \underline{\quad} = \underline{\quad}$$

$$E - E \underline{\quad} = \underline{\quad}$$

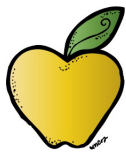
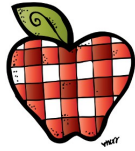
$$C \underline{\quad} - C \underline{\quad} = \underline{\quad}$$

$$10 - F \underline{\quad} = \underline{\quad}$$

$$F \underline{\quad} - 0 \underline{\quad} = \underline{\quad}$$

$$C \underline{\quad} - D \underline{\quad} = \underline{\quad}$$

Roll and Count Apple Subtraction Questions Up to 20



Put the results in order largest to smallest.

A

B

C

D

E

F

Answer the following questions with the information above.

$$20 - B \underline{\quad} = \underline{\quad}$$

$$20 - A \underline{\quad} = \underline{\quad}$$

$$A \underline{\quad} - C \underline{\quad} = \underline{\quad}$$

$$B \underline{\quad} - B \underline{\quad} = \underline{\quad}$$

$$B \underline{\quad} - F \underline{\quad} = \underline{\quad}$$

$$C \underline{\quad} - D \underline{\quad} = \underline{\quad}$$

$$D \underline{\quad} - F \underline{\quad} = \underline{\quad}$$

$$20 - F \underline{\quad} = \underline{\quad}$$

$$A \underline{\quad} - C \underline{\quad} = \underline{\quad}$$

$$E - F \underline{\quad} = \underline{\quad}$$

$$B \underline{\quad} - D \underline{\quad} = \underline{\quad}$$

$$B \underline{\quad} - F \underline{\quad} = \underline{\quad}$$

$$C \underline{\quad} - F \underline{\quad} = \underline{\quad}$$

$$A \underline{\quad} - D \underline{\quad} = \underline{\quad}$$



Apple Math Questions



Answer the following questions. Show how you got the answer.

5 girls and 4 boy are picking apples. How many kids are picking apples? _____

10 girls are picking green apples. 6 boys are picking red apples. How many more girls are picking green apples? _____



Apple Math Questions



Answer the following questions. Show how you got the answer.

A group went to pick apples. Sue picked 12. Jim picked 9. Gary picked 8. Debra picked 10. How many apples did they pick? _____

The group picked 43 apples. They ate 15 of the apples. How many apples do they have left?? _____

Fill in the Missing Numbers



Fill in the numbers from 0 to 5.



0				4	
---	--	--	--	---	--

Fill in the numbers from 12 to 17.



	13			16	
--	----	--	--	----	--



Fill in the numbers from 44 to 49.



		46	47		
--	--	----	----	--	--



Fill in the numbers from 62 to 67.



	63		65		
--	----	--	----	--	--



Fill in the numbers from 49 to 54.



49					54
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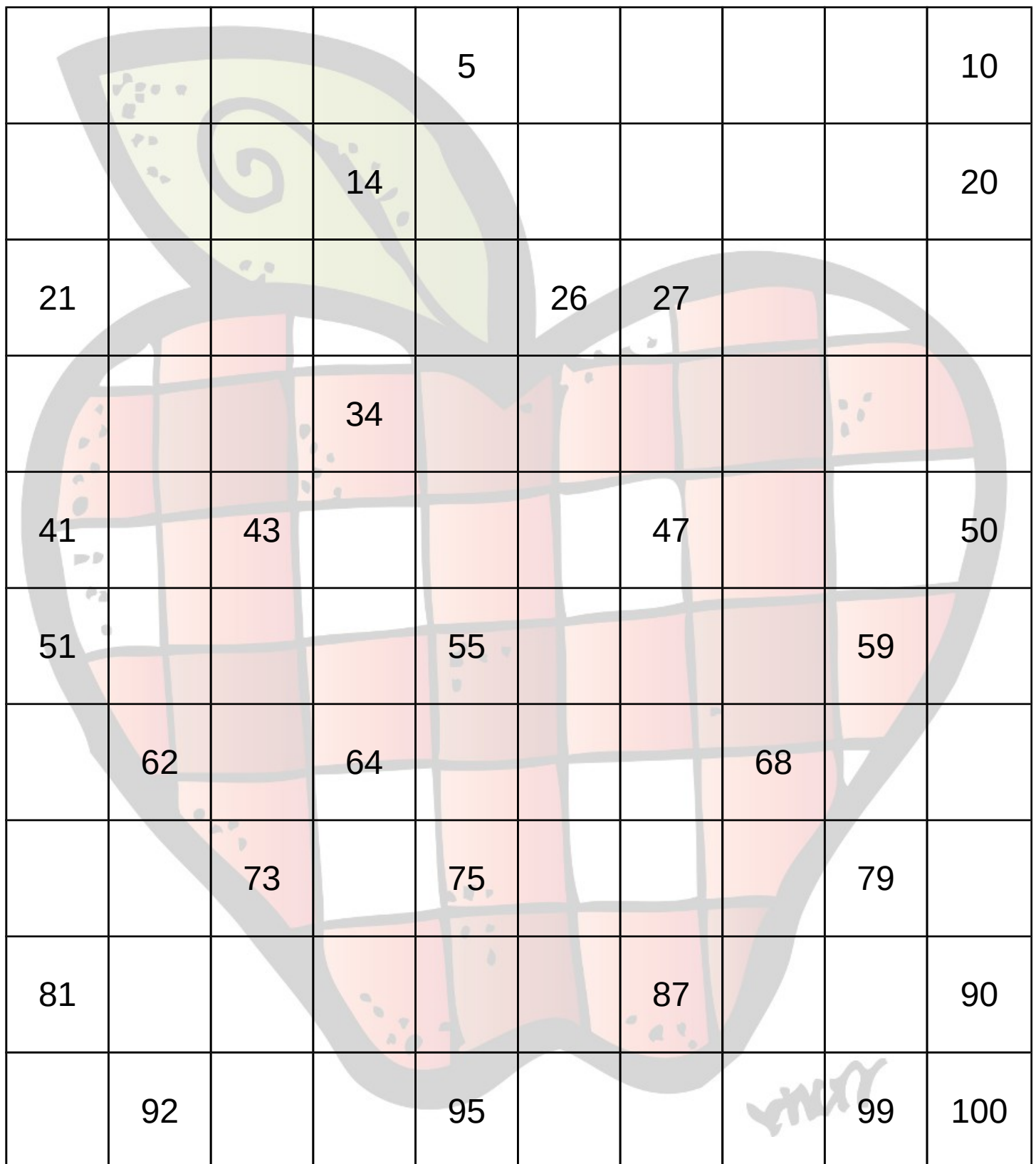
Missing Number Apples



Fill in the missing numbers on the apples below.

1		3		5	6
	8	9		11	
13		15			18
	20		22		
25			28		30
31	32			35	

Fill in the Missing Numbers



				5					10
			14						20
21					26	27			
			34						
41		43				47			50
51				55				59	
	62		64				68		
		73		75				79	
81						87			90
	92			95				99	100

Fill in the Missing Numbers

101	102				106				110
		113				117			
				125				129	
			134			137		139	
141			144			147			
151				155					
			164			167			170
171	172				176			179	
				185			188	189	
		193	194			197			



Color Addition



Color or dot the apples that equal the number above it.

15



10



7



12



11



8

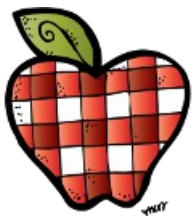


16



9





Color Multiplication



Dot the numbers that when multiplied together equal the number above it.

35



10



20



4



28



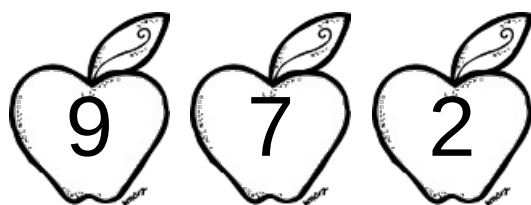
15



24



18

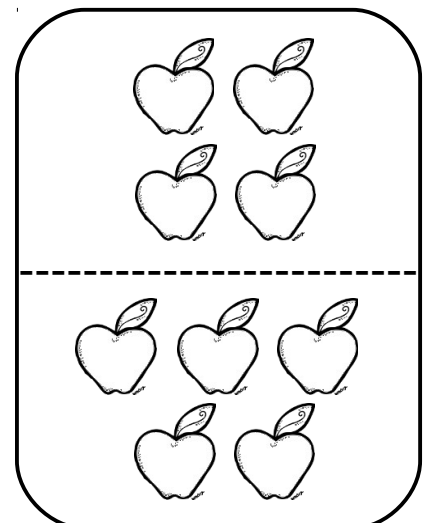
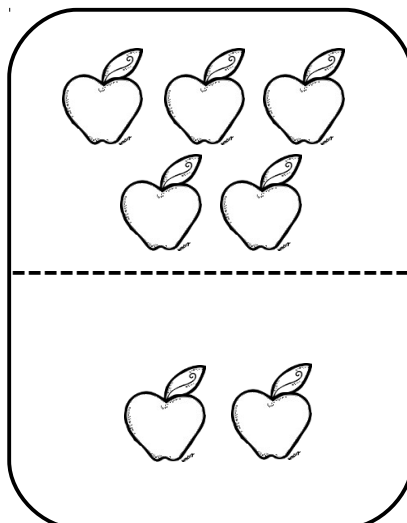
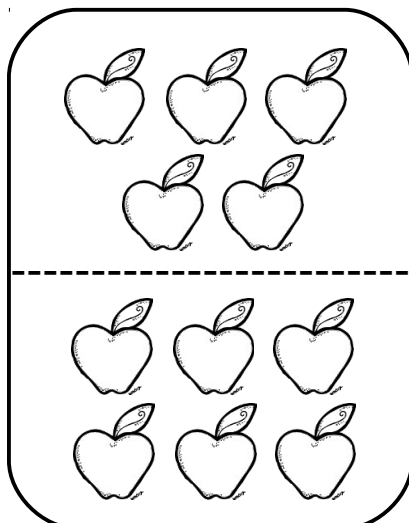
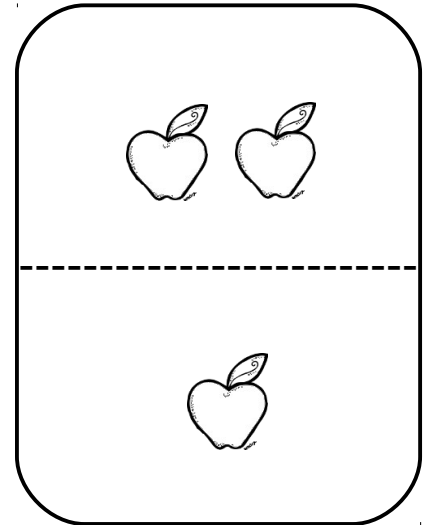
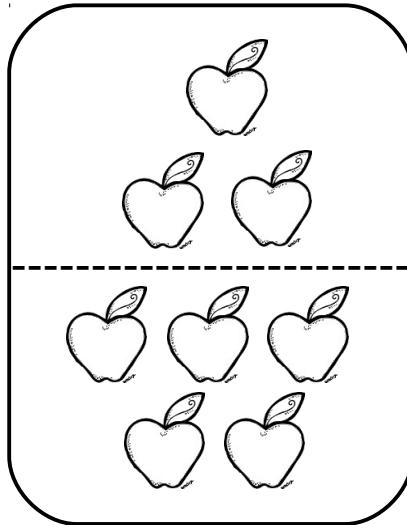
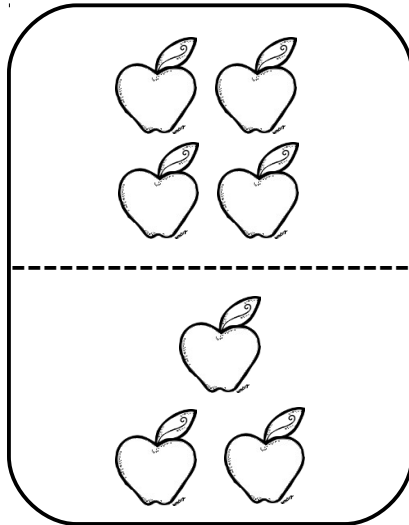
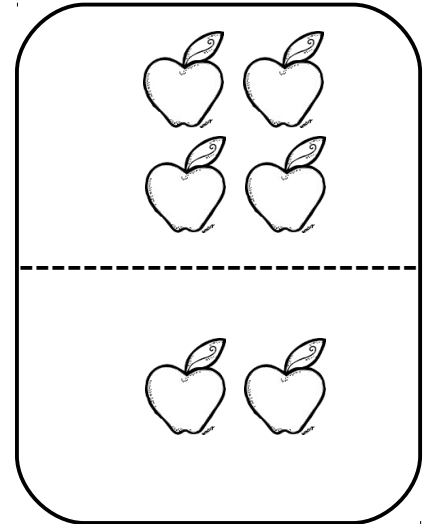
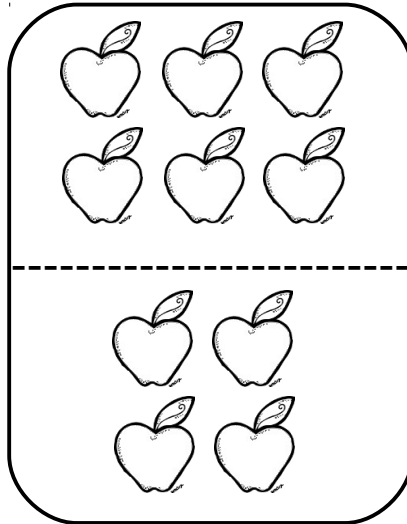
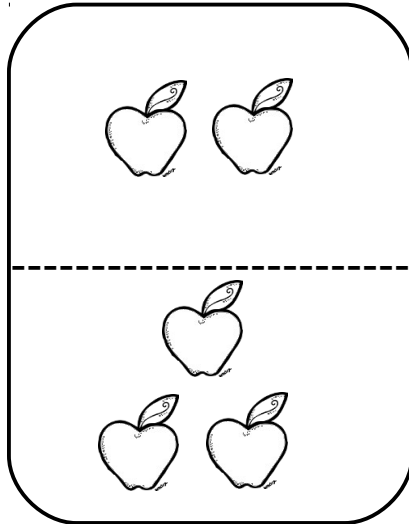




Color The Larger Amount



Look at the foods and color the larger amount.



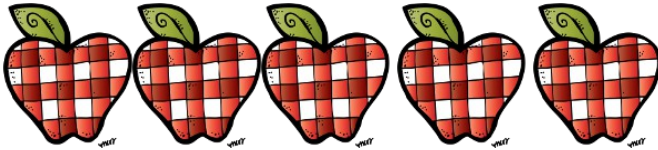


Measuring the Apples



Measure the apples using a ruler, paper clips or cubes.

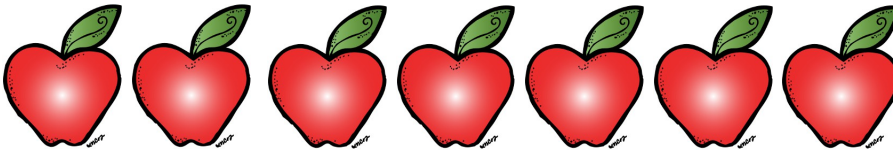
1.



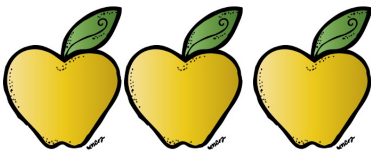
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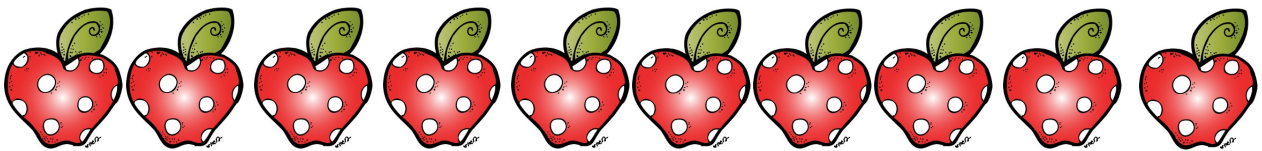
3.



4.



5.



What Place Am I?

Fill in the the missing numbers.



____ 2nd ____ 4th 5th ____ 7th ____

Color 7th place apple yellow.

Color 4th place apple green.

Color 1st place apple blue.

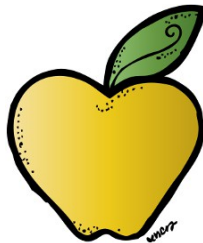
Color 6th place apple orange.

Color 8th place apple red.

Color 2nd place apple black.

Color 5th place apple pink.

Color 3rd place apple white.



1st

2nd

3rd

4th

5th

What number apple is in second place? _____

What number apple is in first place? _____

What number apple is in third place? _____

What number apple is in fifth place? _____

What number apple is in fourth place? _____



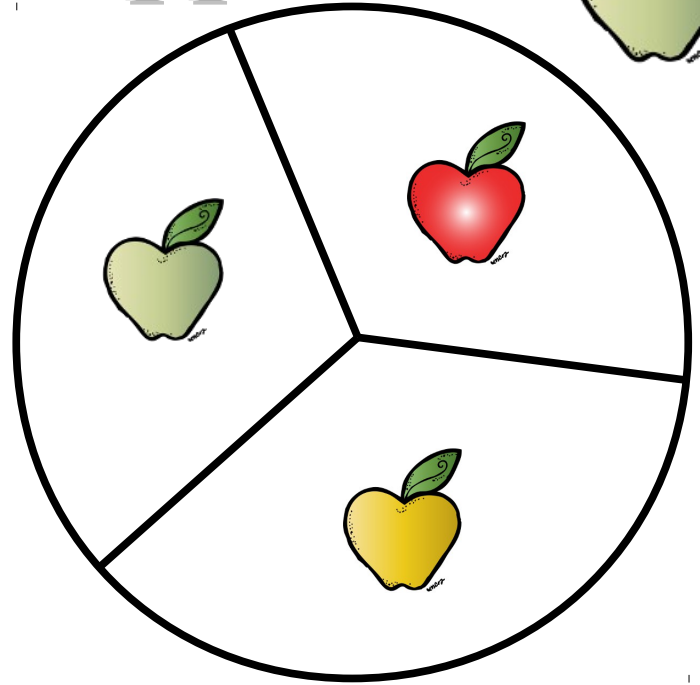
Tally the Apples



Use a pencil and paperclip to make your spinner.

Tally each spin
In the boxes below.

Total up the numbers of
Spins at the end and then
answer the questions.



Total



Total



Total

Which apple had the most? _____

Which apple had the least? _____

Are any the apples same? _____



$$3 + 2$$



$$4 + 7$$



$$9 + 0$$



$$2 + 8$$



$$4 + 5$$



$$3 + 2$$



$$6 + 6$$



$$12 + 4$$



$$5 + 3$$



$$3 + 2$$



$$4 + 7$$



$$9 + 0$$



$$2 + 8$$



$$4 + 5$$



$$3 + 2$$



$$6 + 6$$



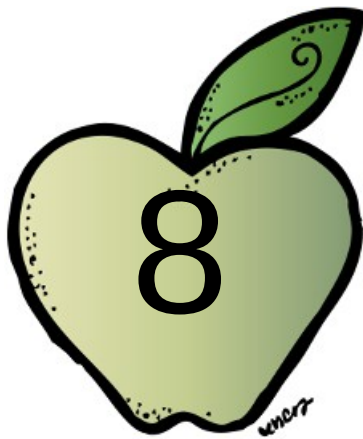
$$12 + 4$$



$$5 + 3$$



$$3 \times 2$$



$$4 \times 2$$



$$9 \times 1$$



$$5 \times 2$$



$$3 \times 4$$



$$2 \times 2$$



$$3 \times 5$$



$$8 \times 3$$



$$7 \times 1$$



$$3 \times 2$$



$$4 \times 2$$



$$9 \times 1$$



$$5 \times 2$$



$$3 \times 4$$



$$2 \times 2$$



$$3 \times 5$$



$$8 \times 3$$

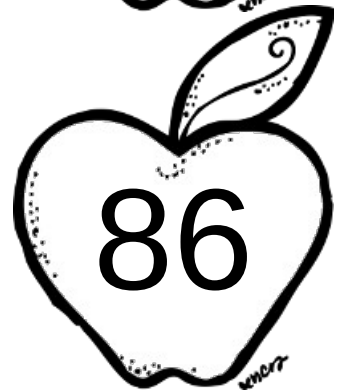
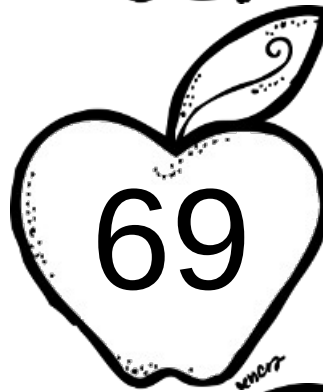


$$7 \times 1$$

Coloring Even & Odd

even - green

odd - red



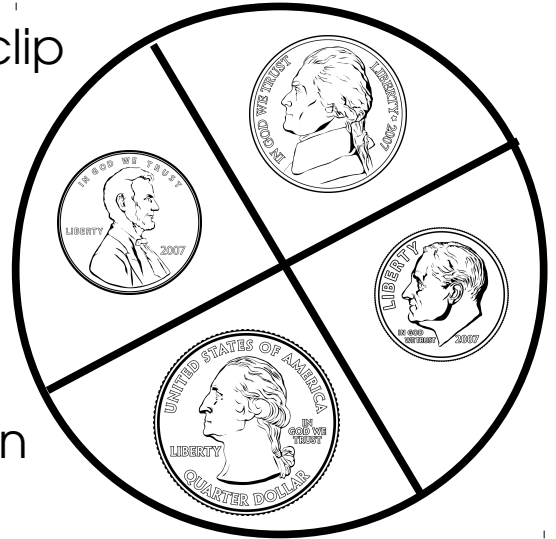
Tally Annie's Coins







Use a pencil and paperclip to make your spinner.

Tally each spin
In the boxes below.

Total up the numbers of
spins at the end and then
answer the questions.



	Total <input type="text"/>
	Total <input type="text"/>
	Total <input type="text"/>
	Total <input type="text"/>

How much money does Annie have with all the coins? _____

How much money does she have in dimes and pennies? _____

How much money does she have in quarters and nickles? _____

How much money does she have in quarters and dimes? _____

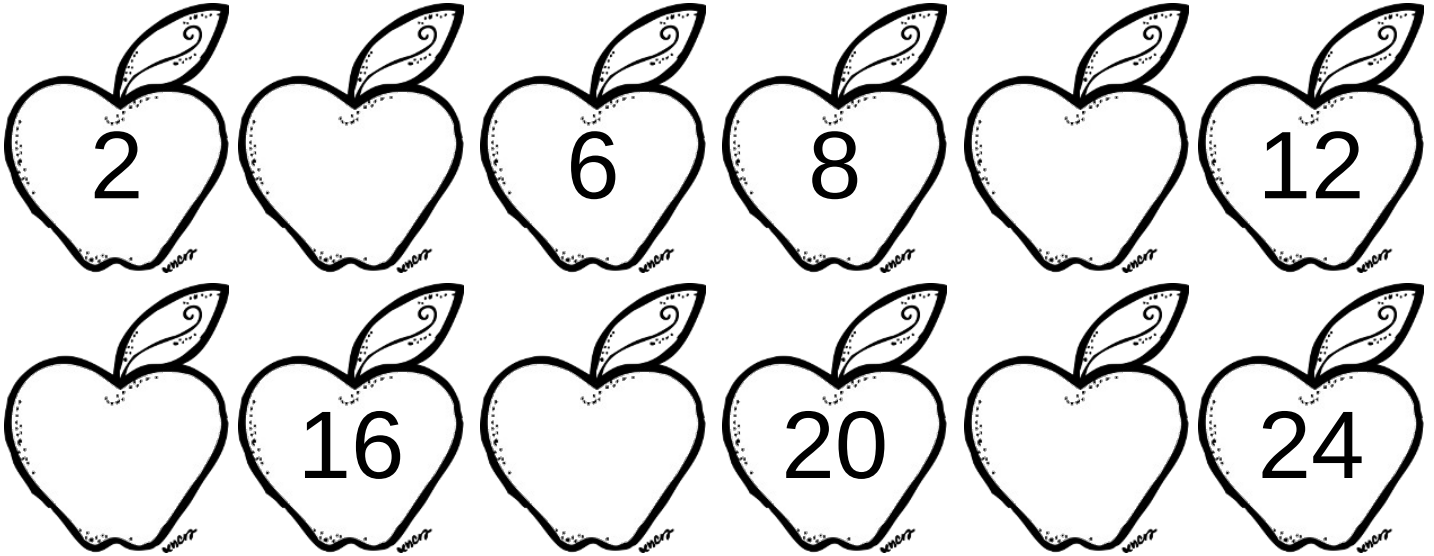
Created by Cassie @ 3Dinosaurs.com



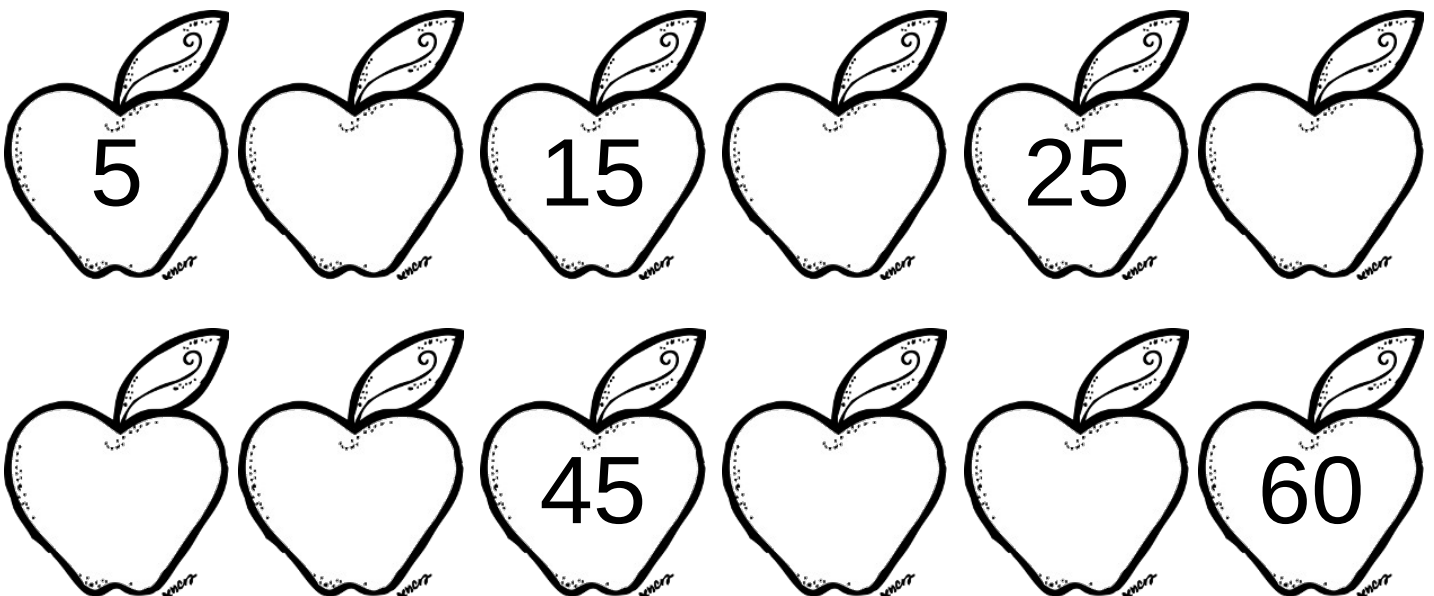
Skip Counting Apples



Skip Counting by 2: Fill in the missing number.



Skip Counting by 5: Fill in the missing number.



Finish out these skip counting patterns:

3, 6, 9, __, __, __, __ 4, 8, 12, __, __, __

Number Count and Color

Color 1 apples
yellow

Color 2 apples
orange

Color 3 apples
red

Color 4 apples
green



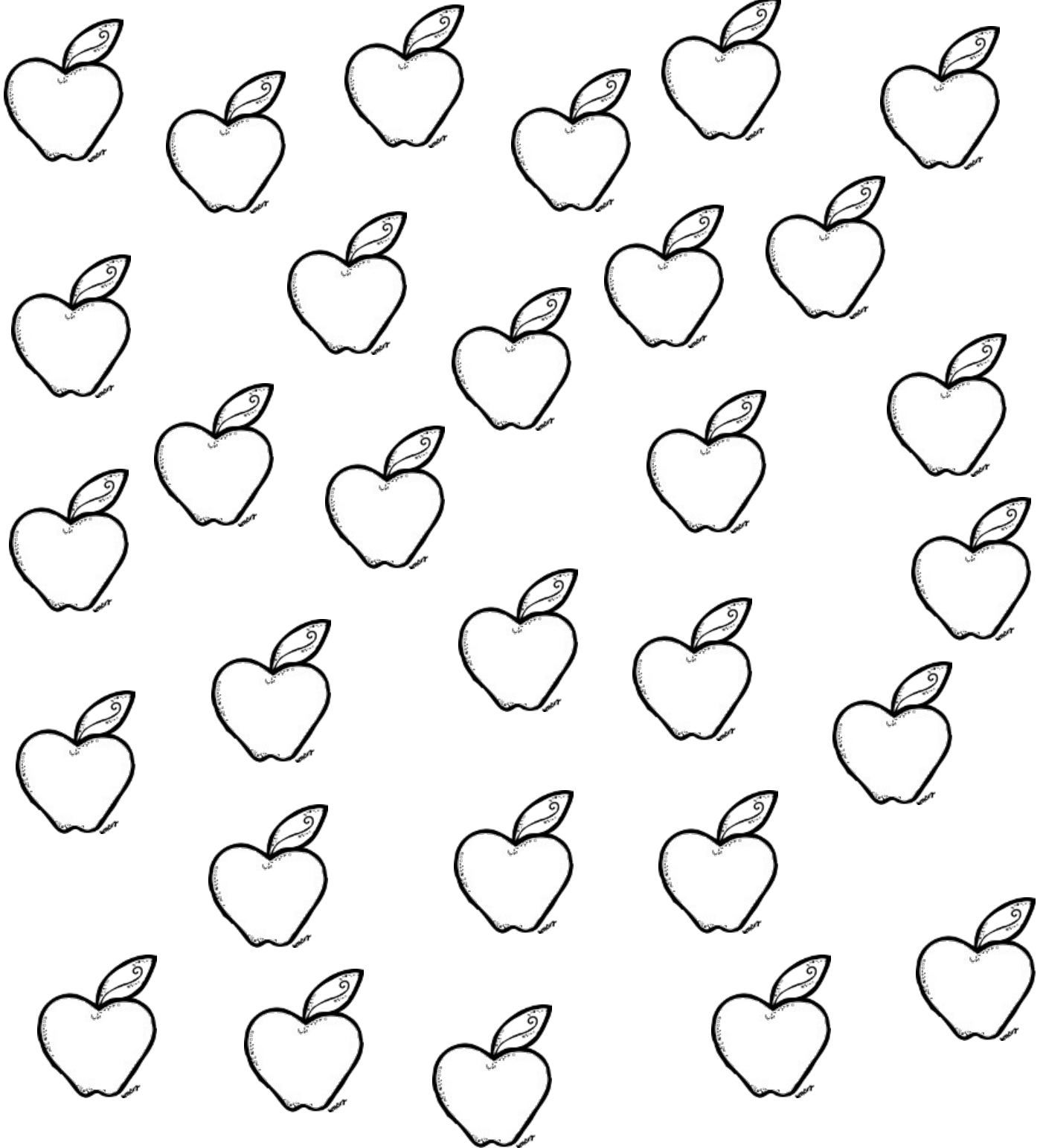
Number Count and Color

Color 6 apples
yellow

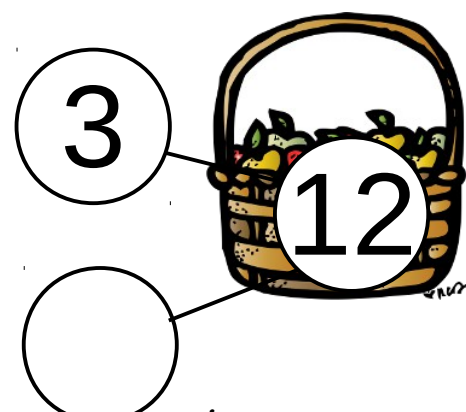
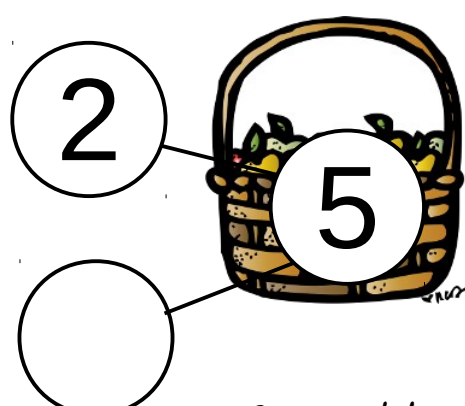
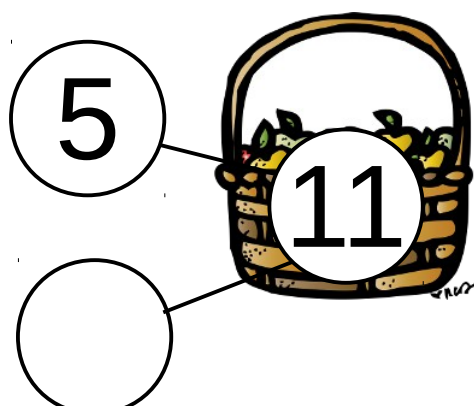
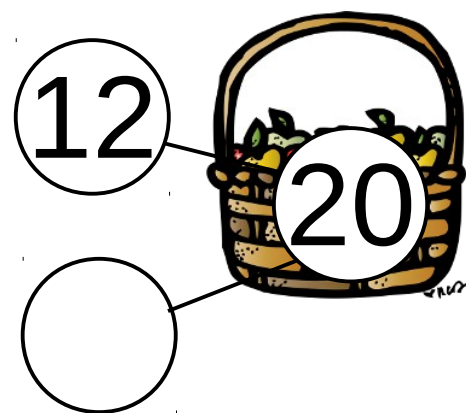
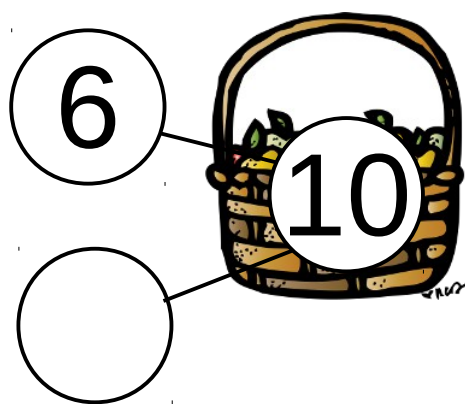
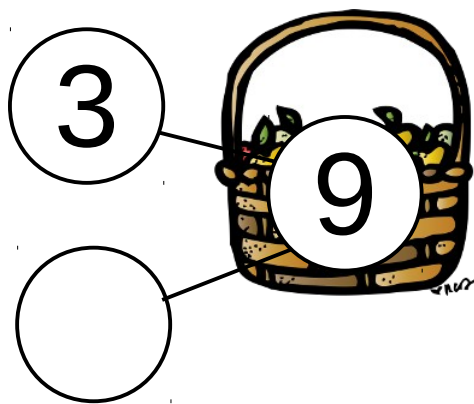
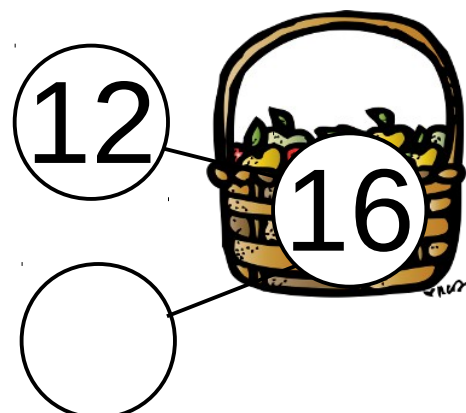
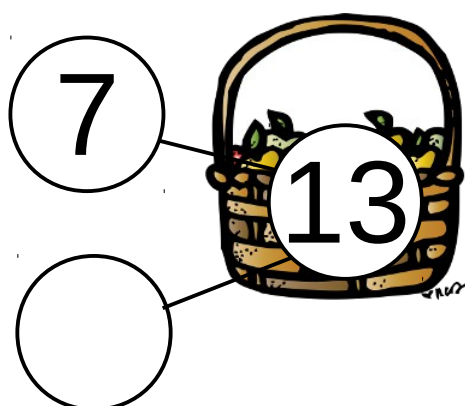
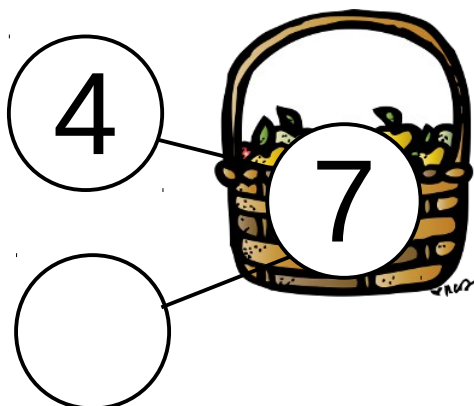
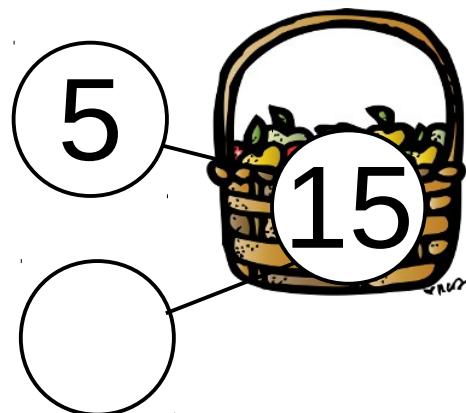
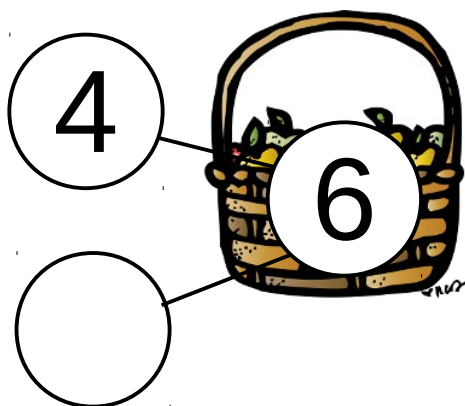
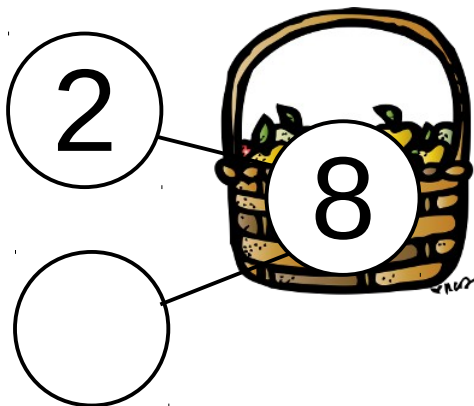
Color 7 apples
orange

Color 8 apples
red

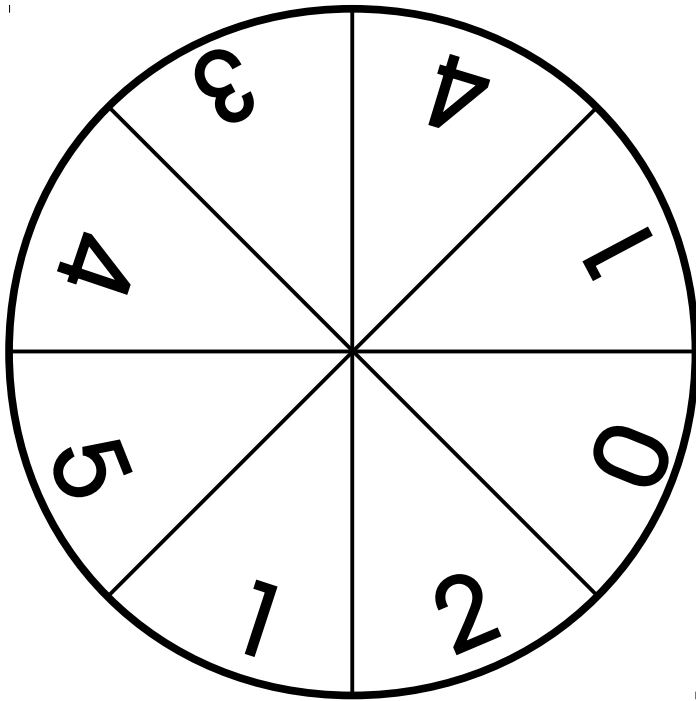
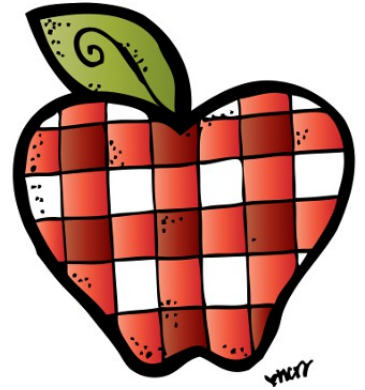
Color 9 apples
green



Apple Basket Adding



Adding Math



Use a pencil and paperclip to make your spinner. Spin twice for the numbers to add.

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

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

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

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

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

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

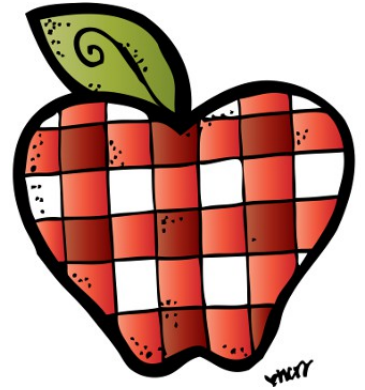
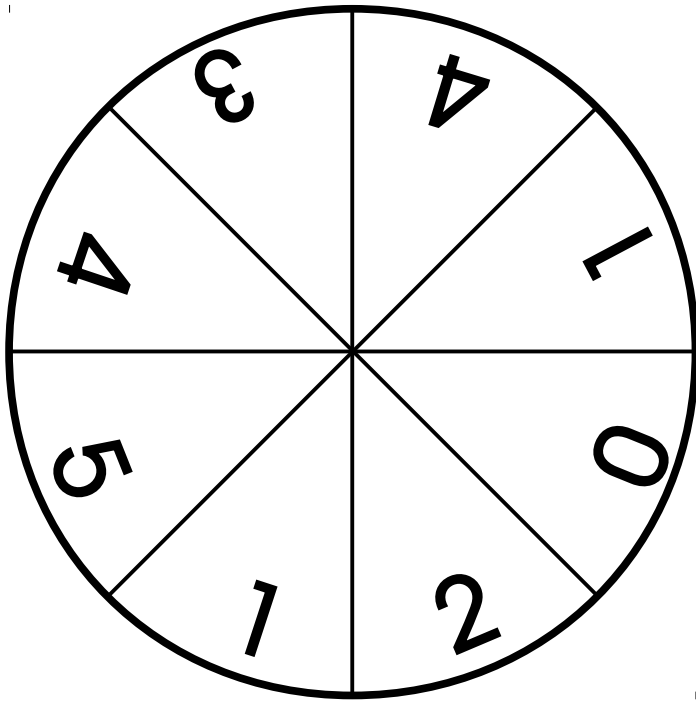
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

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

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

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

Subtraction Math



Use a pencil and paperclip to make your spinner. Spin twice for the numbers to add.

$$13 - \underline{\quad} = \underline{\quad}$$

$$10 - \underline{\quad} = \underline{\quad}$$

$$7 - \underline{\quad} = \underline{\quad}$$

$$14 - \underline{\quad} = \underline{\quad}$$

$$5 - \underline{\quad} = \underline{\quad}$$

$$8 - \underline{\quad} = \underline{\quad}$$

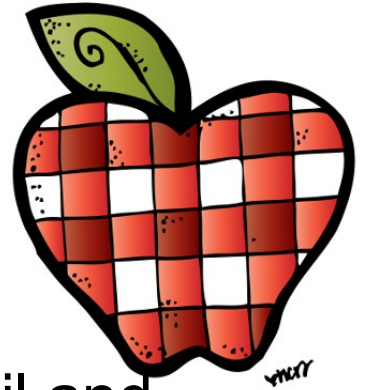
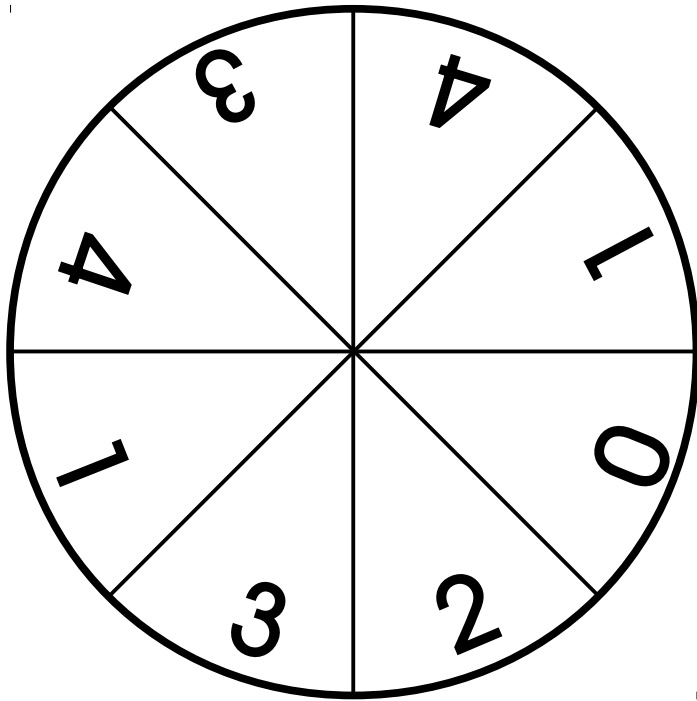
$$10 - \underline{\quad} = \underline{\quad}$$

$$9 - \underline{\quad} = \underline{\quad}$$

$$12 - \underline{\quad} = \underline{\quad}$$

$$11 - \underline{\quad} = \underline{\quad}$$

Multiplication Math



Use a pencil and paperclip to make your spinner. Spin twice for the numbers to do your multiply.

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

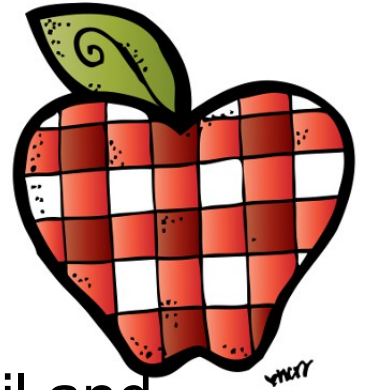
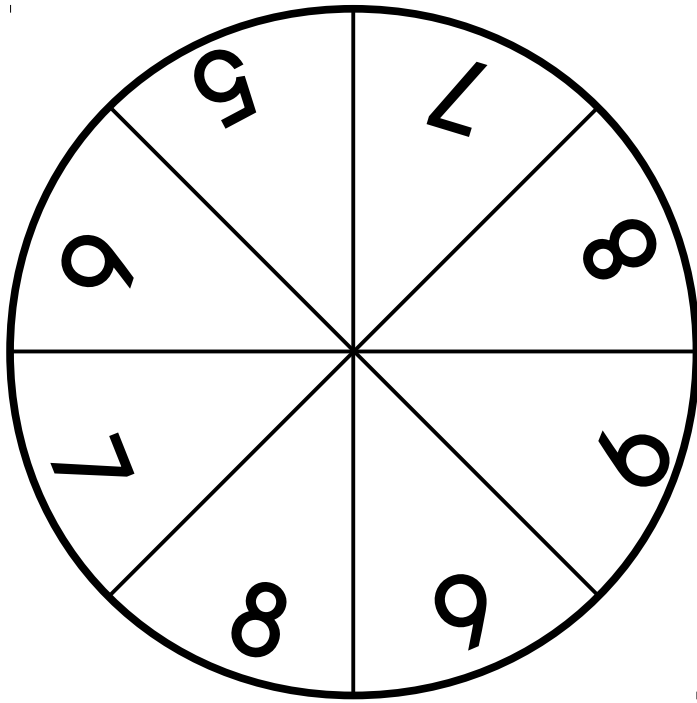
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

Multiplication Math



Use a pencil and paperclip to make your spinner. Spin twice for the numbers to do your multiply.

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

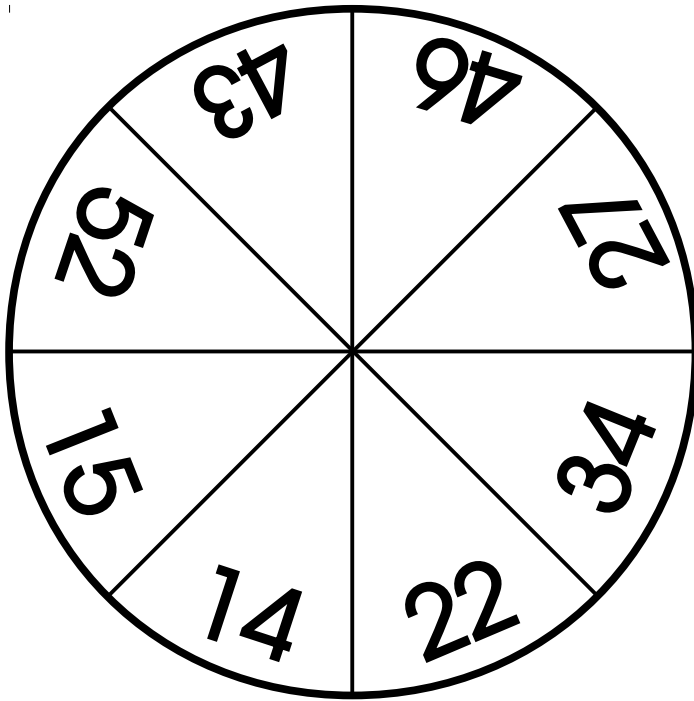
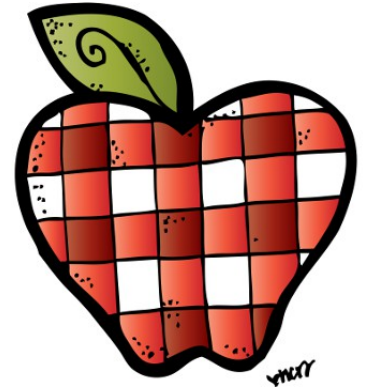
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

Adding 2 Digit Math



Use a pencil and paperclip to make your spinner. Spin twice for the numbers to add.

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

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

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

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

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

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

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

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

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

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

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

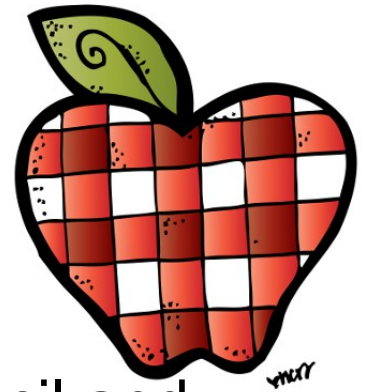
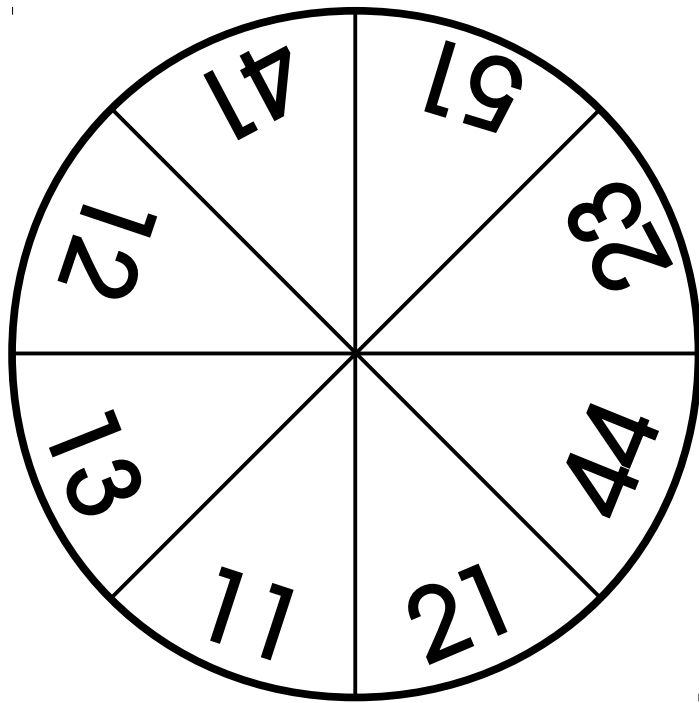
$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$

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

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

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

Adding 2 Digit Math



Use a pencil and paperclip to make your spinner. Spin twice for the numbers to add.

$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$	$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$	$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$	$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$	$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$
---	---	---	---	---

$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$	$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$	$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$	$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$	$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$
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$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$	$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$	$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$	$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$	$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$
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Ways to Add to Ten

Color the rain drops to match the equation.



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



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



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



$$\begin{array}{r} 8 \\ + 2 \\ \hline \end{array}$$



$$\begin{array}{r} 9 \\ + 1 \\ \hline \end{array}$$



Apple Counting by 10s



Look at the columns below and count write in the square how many there are.

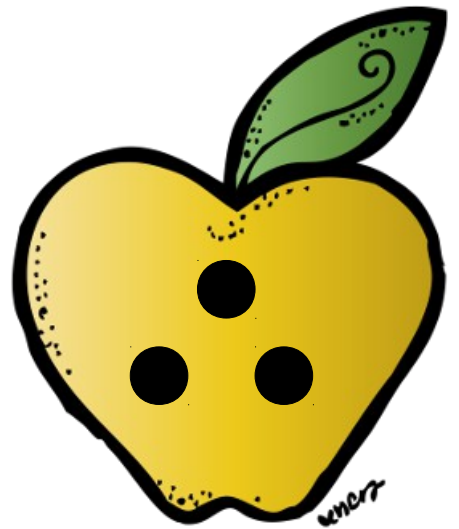
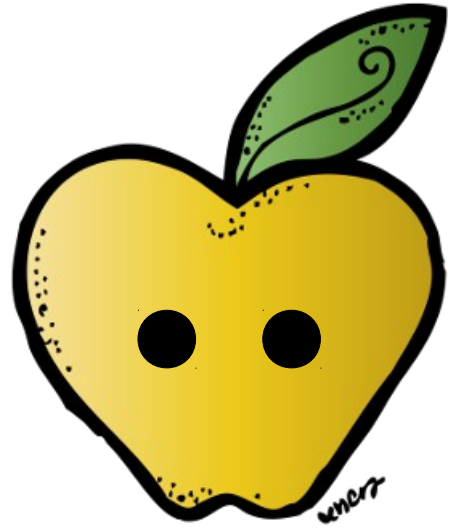
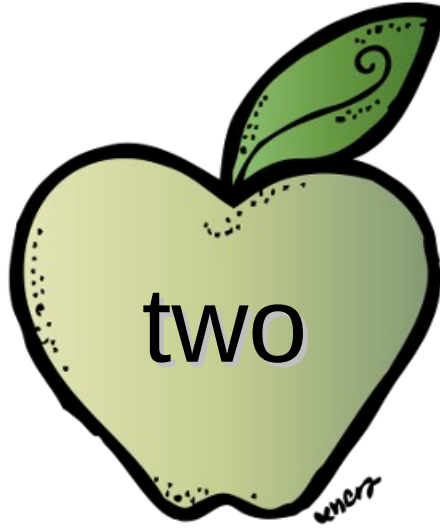
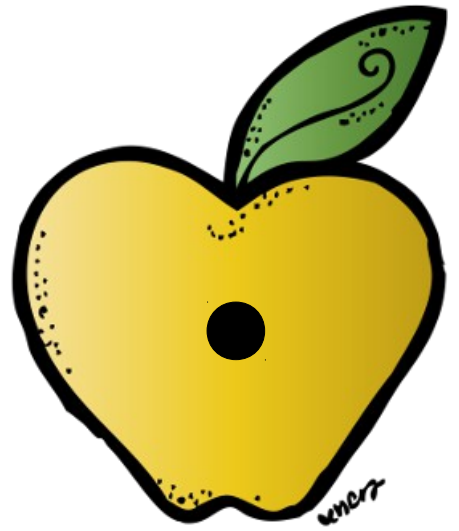
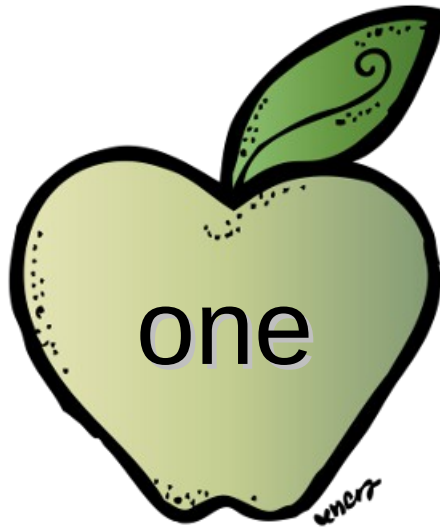
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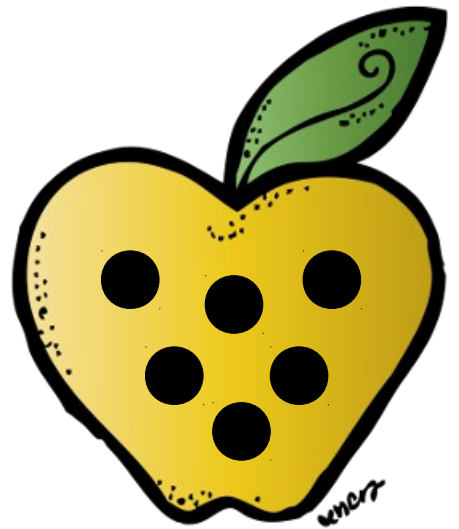
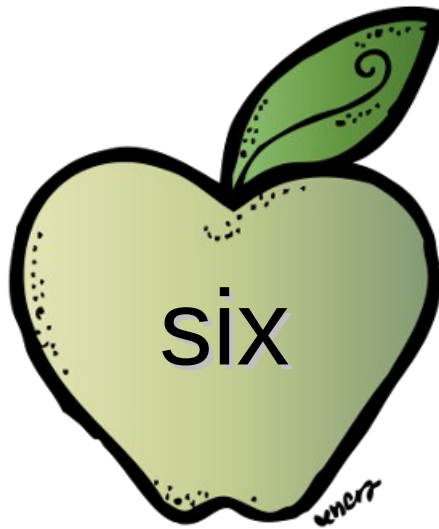
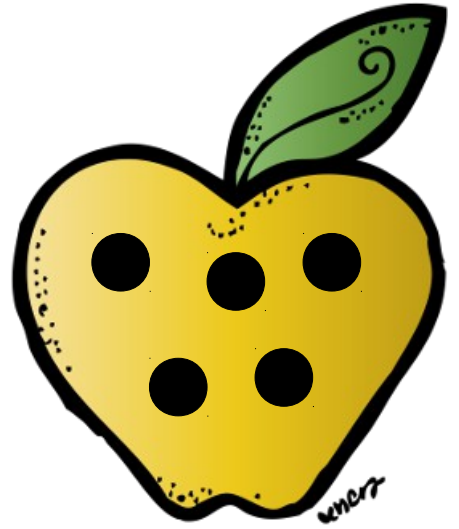
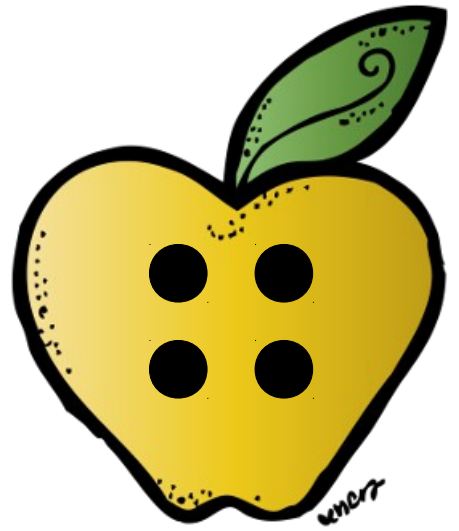
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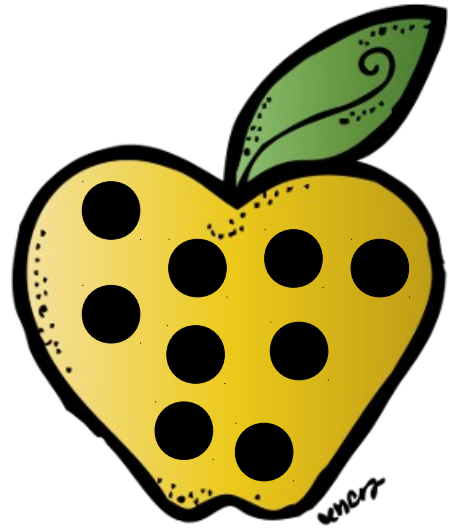
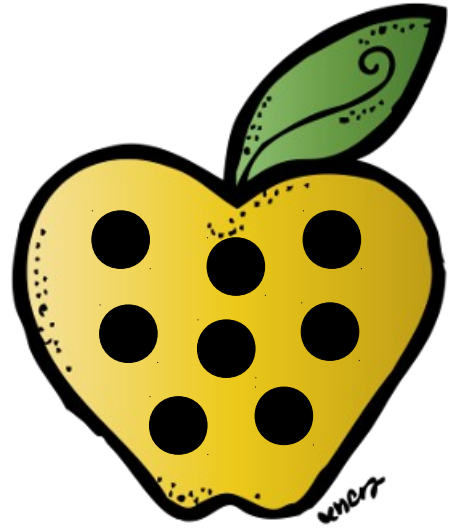
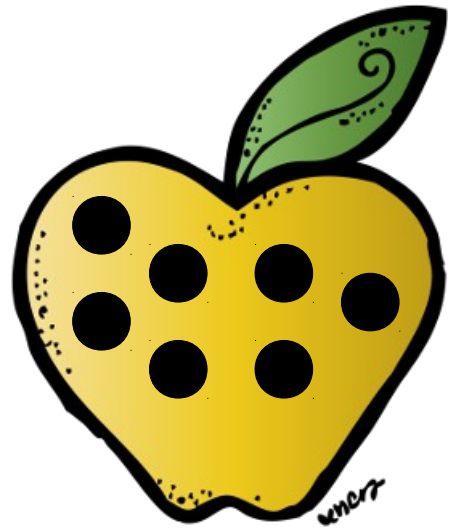
Apple Number Matching



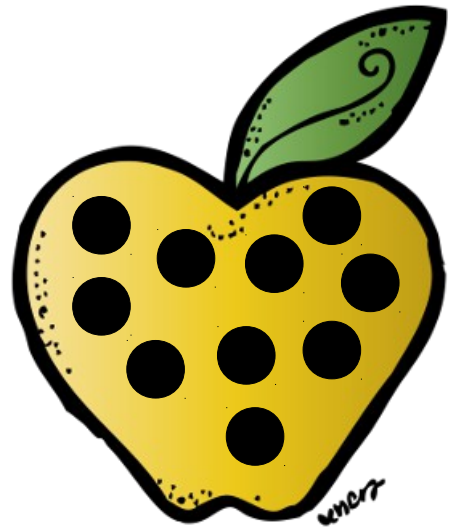
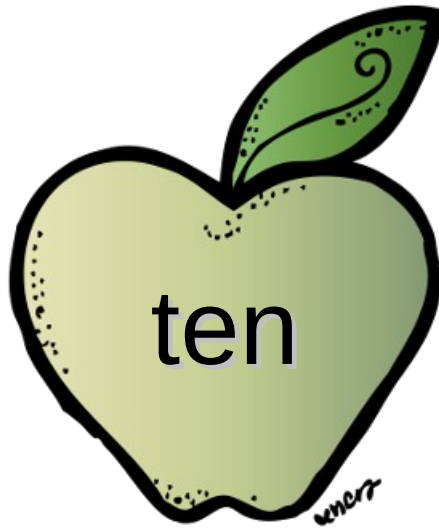
Apple Number Matching



Apple Number Matching



Apple Number Matching



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