


COMPARING NUMBERS

Froggy Place Value

COMPARING NUMBERS
Froggy Place Value

1. Choose a card
2. Determine the value on the left and right side of the card
3. Place a greater than, less than, or equal sign between the two values
4. Record the answer on the recording sheet



A 5 tens 6 ones

B 6 tens 5 ones

C 9 tens 3 ones

D 9 tens 3 ones

E 9 tens 9 ones

F 3 tens 3 ones

G 2 tens 3 ones

H 4 tens 2 ones

J 2 tens 8 ones

K 5 tens 0 ones

L 8 tens 8 ones

M 7 tens 2 ones

N 1 ten 8 ones

O 1 ten 8 ones

P 4 tens 4 ones

Q 8 tens 8 ones

R 6 tens 4 ones

Greater than, less than, and equal signs for comparison.

COMPARING NUMBERS
Froggy Place Value

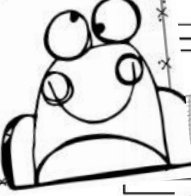
Directions: Write the numbers in standard form and then place a greater than, less than, or equal sign between the numbers.

Name _____

A	J
B	K
C	L
D	M
E	N
F	O
G	P
H	Q
I	R

COMPARING NUMBERS
Froggy Place Value

1. Choose a card
2. Determine the value on the left and right side of the card
3. Place a greater than, less than, or equal sign between the two values
4. Record the answer on the recording sheet



D 5 tens 6 ones

E 9 tens 9 ones

F 1 tens 1 ones

D 9 tens 3 ones

E 9 tens 9 ones

F 3 tens 3 ones

G 2 tens 3 ones

J 2 tens 8 ones

K 5 tens 0 ones

L 1 ten 8 ones

M 7 tens 2 ones

N 1 ten 8 ones

O 1 ten 8 ones

P 4 tens 4 ones

Q 8 tens 8 ones

R 6 tens 4 ones


Greater than, less than, and equal signs for comparison.





SUBTRACTION



SPRING SUNSHINE FACTS





SUBTRACTION
SPRING SUNSHINE FACTS



1. Choose a card
2. Subtract
3. Find the correct sun answer card and place it on the subtraction sentence
4. Record the answer on the recording sheet







A $18 - q =$ 
 B $17 - q =$ 
 C $16 - q =$ 
 D $15 - q =$ 



E $14 - q =$ 
 F $13 - q =$ 

M $12 - 8 =$ 
 N $16 - 7 =$ 
 O $15 - 7 =$ 
 P $14 - 7 =$ 

Q $13 - 7 =$ 
 R $12 - 7 =$ 

q	8	7	6	5	4
3	q	8	7	6	5
4	q	8	7	6	5
q	8	7	6	q	8

S $15 - 6 =$ 
 T $14 - 6 =$ 
 U $13 - 6 =$ 
 V $12 - 6 =$ 





X $13 - 5 =$ 
 W $14 - 5 =$ 



SUBTRACTION





SPRING SUNSHINE FACTS



1. Choose a card
2. Subtract
3. Find the correct sun answer card and place it on the subtraction sentence
4. Record the answer on the recording sheet



G $12 - q =$ 
 H $17 - 8 =$ 
 I $16 - 8 =$ 
 J $15 - 8 =$ 

K $14 - 8 =$ 
 L $13 - 8 =$ 

S $15 - 6 =$ 
 T $14 - 6 =$ 
 U $13 - 6 =$ 
 V $12 - 6 =$ 

X $13 - 5 =$ 
 W $14 - 5 =$ 

q	8	7	6	5	4
3	q	8	7	6	5
4	q	8	7	6	5
q	8	7	6	q	8

SUBTRACTION

SPRING SUNSHINE FACTS

Directions: Solve the subtraction problem and write the answer in the correct box below.

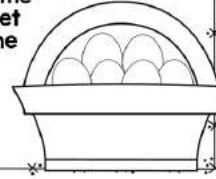
A	G	M	S
B	H	N	T
C	I	O	U
D	J	P	V
E	K	Q	W
F	L	R	X

MONEY

easter eggs

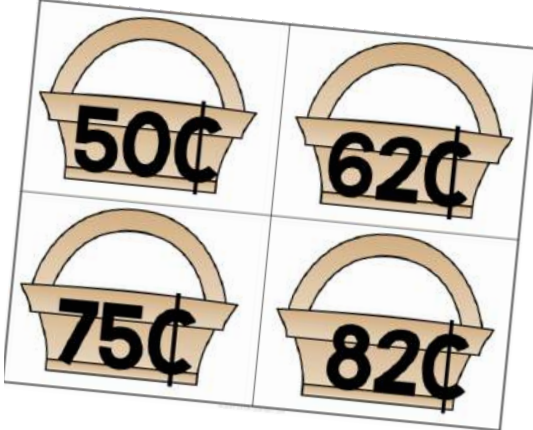
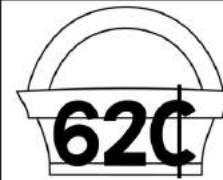
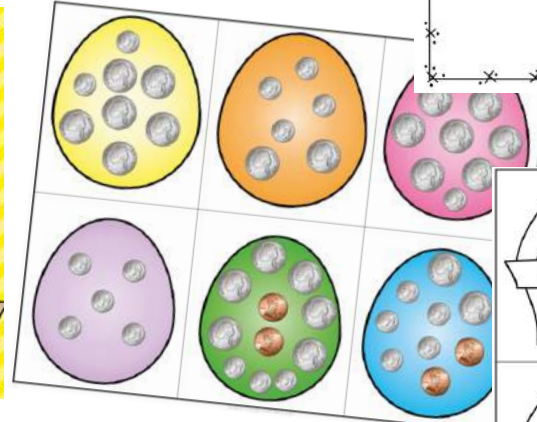
MONEY easter eggs

1. Lay out the four money baskets
2. Choose an egg card
3. Add the coins on the egg
4. Place the card under the matching money basket
5. Record the coins on the recording sheet



MONEY easter eggs

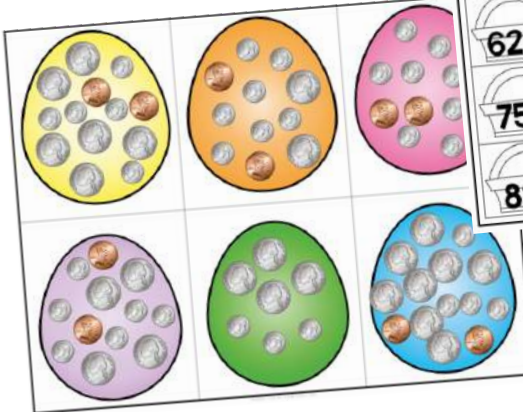
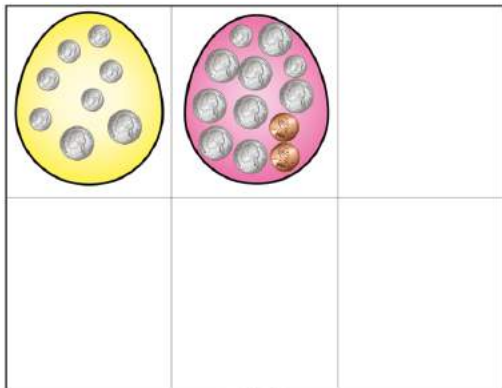
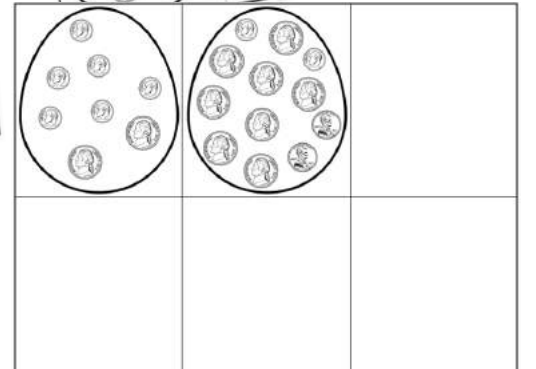
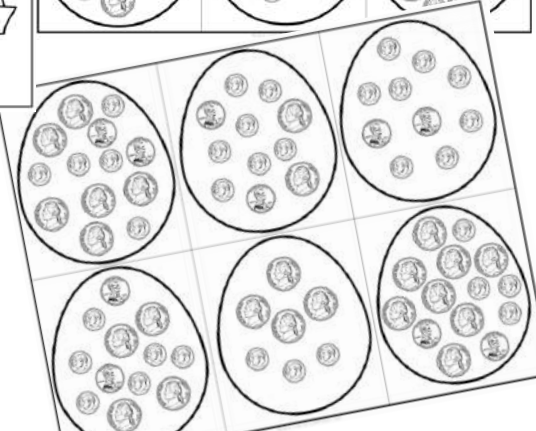
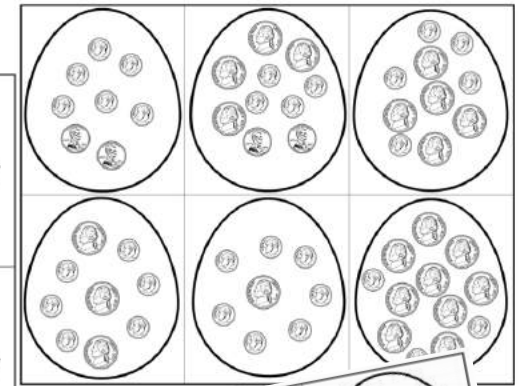
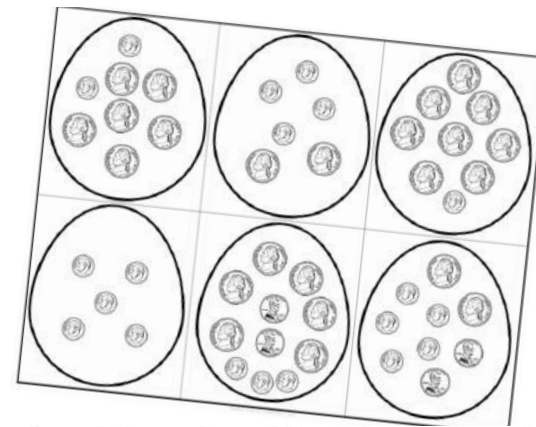
1. Lay out the four money baskets
2. Choose an egg card
3. Add the coins on the egg
4. Place the card under the matching money basket
5. Record the coins on the recording sheet



MONEY easter eggs

Directions: Draw the coins in each egg whose sum equals the amount in the Easter egg basket.

	50¢	62¢	75¢	82¢
50¢				
62¢				
75¢				
82¢				

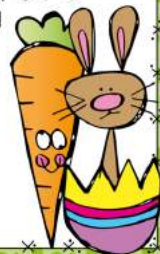
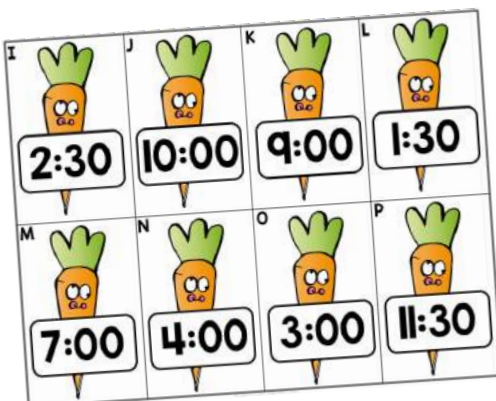
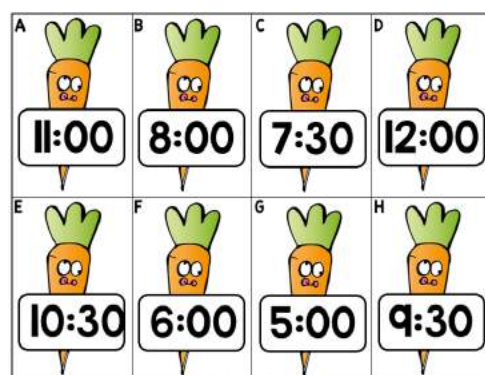
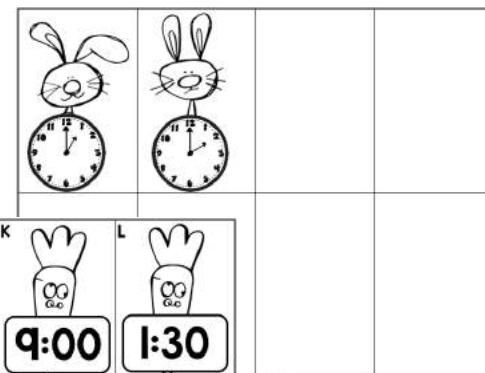
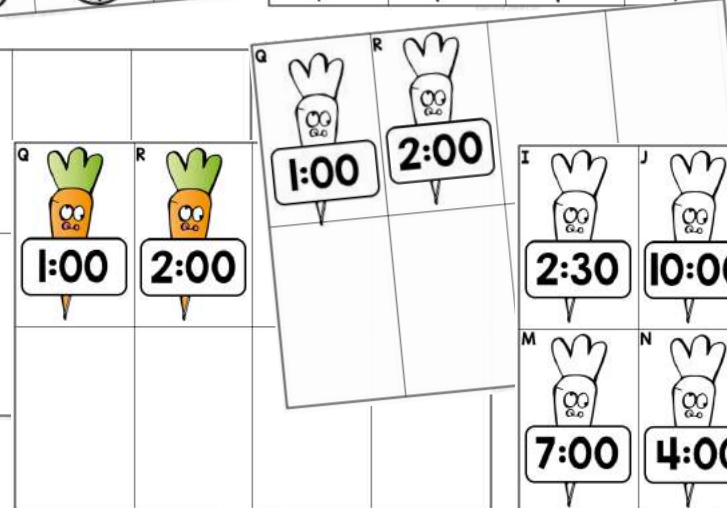
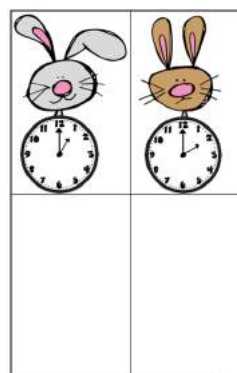
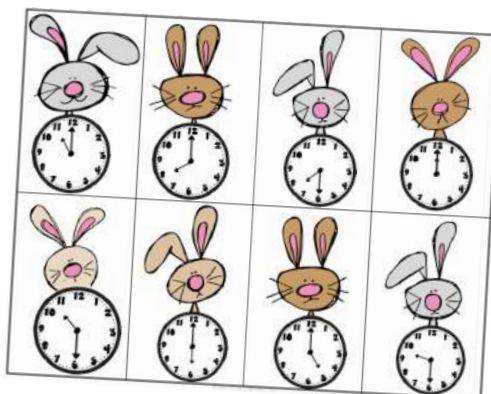
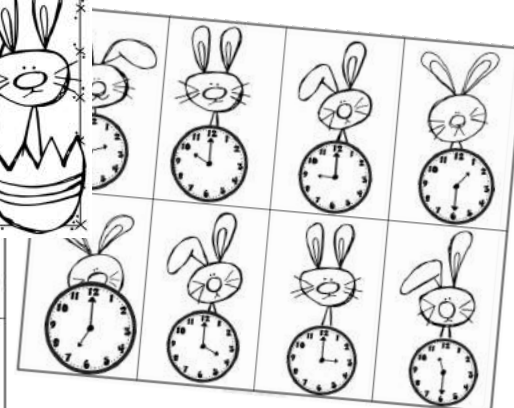
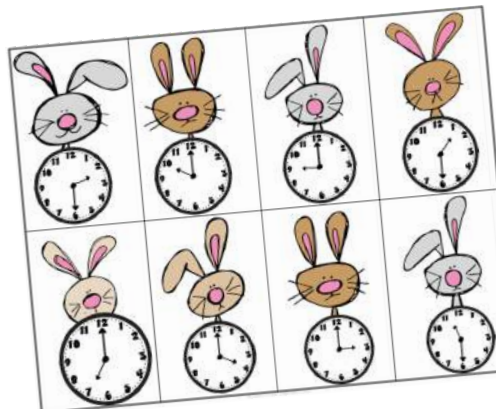


TELLING TIME

RABBITS & CARROTS

TELLING TIME
RABBITS & CARROTS

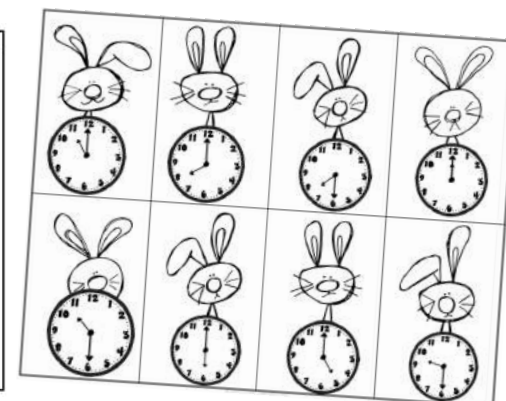
1. Choose a rabbit clock card
2. Figure out the time on the clock
3. Find the carrot clock card that matches the time on the rabbit clock card
4. Record the time on the recording sheet

TIME
RABBITS & CARROTS

Directions: Draw the hour and minute hands on each analog clock and make it match the time on each digital clock.

A 11:00	B 8:00	C 7:30	D 12:00	E 10:30	F 6:00
G 5:00	H 9:30	I 2:30	J 10:00	K 9:00	L 1:30
M 7:00	N 4:00	O 3:00	P 11:30	Q 1:00	R 2:00



EXPANDED FORM BUTTERFLY TREES

EXPANDED FORM BUTTERFLY TREES

1. Choose a tree card
2. Read the two digit number on the tree
3. Find the value of the tens and ones and place the correct butterfly on the tree
4. Record the two numbers in expanded form on the recording sheet

A **36**

B **25**

C **79**

D **18**

E **27**

F **14**

G **55**

H **95**

EXPANDED FORM BUTTERFLY TREES

1. Choose a tree card
2. Read the two digit number on the tree
3. Find the value of the tens and ones and place the correct butterfly on the tree
4. Record the two numbers in expanded form on the recording sheet

A **36**

B **25**

C **79**

D **18**

E **27**

F **14**

G **55**

H **95**

I **81**

J **63**

K **44**

L **84**

I **81**

J **63**

K **44**

L **84**

M **56**

N **68**

O **72**

30	20	6	5	10
8	20	70	9	7
10	5	50	7	4
1	80	5	60	3
80	4	90		
40	70	2		

Directions: Write the addition sentence in expanded form and place it in the correct box to match the center pieces.

EXPANDED FORM BUTTERFLY TREES

Name _____

A	I
B	J
C	K
D	L
E	M
F	N
G	O
H	P

M **56**

N **68**

O **72**

P **37**


30	20	6	5	10
8	20	70	9	7
10	5	50	7	4
1	80	5	60	3
4	8	80	4	90
50	30	40	70	2
6	60			

PROBLEM SOLVING

SPRING STORIES

PROBLEM SOLVING
SPRING STORIES

1. Choose a card
2. Read the story problem
3. Use a marker board or piece of paper to solve the problem
4. Record the answer on the recording sheet







PROBLEM SOLVING
SPRING STORIES

A There are 8 blue bunnies and 8 pink bunnies. How many bunnies are there altogether?

B 16 robins built a nest. 9 of the robins flew away and left their nest. How many robins are left?

C There are 7 mushrooms under the tree and 5 mushrooms next to the pond. How many mushrooms are there altogether?

D Mom planted 15 flowers. 8 flowers started to grow. How many flowers have not started growing?










E 17 carrots are in the garden. A rabbit came in and ate the tops off of 8 carrots. How many carrots are left?

F Jill loves tulips. She has 8 yellow, 5 pink, and 2 purple tulips. How many tulips does Jill have altogether?

G There were 18 eggs hidden in the park. The kids found 9 eggs. How many eggs do they have left to find?

H On the farm there were 9 eggs that hadn't hatched and 5 eggs that had hatched. How many eggs were there altogether?










I Tom was looking for caterpillars in the yard. He found 7 in the front yard and 6 in the back yard. How many caterpillars did he find altogether?

J Molly caught 14 butterflies with her net. 8 butterflies got away. How many butterflies were left?

K There were 6 ladybugs on the window and 9 ladybugs on the floor. How many ladybugs were there in all?

L Katie caught 11 butterflies and Anna caught 5 butterflies. How many more butterflies did Katie catch than to Anna?










M 14 snails were on the beach. 5 of the snails crawled away. How many snails were left on the beach?

N Joe saw 8 frogs on lily pads and 4 frogs in the mud. How many frogs did Joe see altogether?

O My mom got 7 blue flowers, 3 yellow flowers, and 8 pink flowers. How many flowers did she get in all?

P Jen saw 6 pink butterflies, 7 orange butterflies, and 4 yellow butterflies. How many butterflies did Jen see in all?










Q The beekeeper had 9 worker bees, 3 drones, and 1 queen bee. How many bees did the beekeeper have altogether?

R The birds in Mrs. Johnson's backyard were busy. 8 birds were taking a bath and 9 birds were eating from the feeder. How many birds were in the backyard?


S Tim took a box of 12 worms with him when he went fishing. He used 6 of the worms. How many worms did Tim have left?

T It was sunny 5 days during the week. It was cloudy the rest of the week. How many days were cloudy?

PROBLEM SOLVING
SPRING STORIES

1. Choose a card
2. Read the story problem
3. Use a marker board or piece of paper to solve the problem
4. Record the answer on the recording sheet



PROBLEM SOLVING
SPRING STORIES

Directions: Solve the story problem and record the answer in the correct box below.

Name _____





A	B	C	D	E	F
G	H	I	J	K	L
M	N	O	P	Q	R
S	T				

A There are 8 blue bunnies and 8 pink bunnies. How many bunnies are there altogether?

B 16 robins built a nest. 9 of the robins flew away and left their nest. How many robins are left?

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D Mom planted 15 flowers. 8 flowers started to grow. How many flowers have not started growing?










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








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N Joe saw 8 frogs on lily pads and 4 frogs in the mud. How many frogs did Joe see altogether?

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P Jen saw 6 pink butterflies, 7 orange butterflies, and 4 yellow butterflies. How many butterflies did Jen see in all?

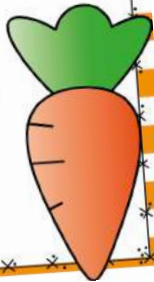





MISSING ADDENDS

CARROT ADDITION


MISSING ADDENDS
CARROT ADDITION

1. Choose a card
2. Read the addition sentence
3. Determine the number that belongs in place of the carrot
4. Write the completed addition sentence on the recording sheet




MISSING ADDENDS
CARROT ADDITION

1. Choose a card
2. Read the addition sentence
3. Determine the number that belongs in place of the carrot
4. Write the completed addition sentence on the recording sheet



MISSING ADDENDS
CARROT ADDITION

1. Choose a card
2. Read the addition sentence
3. Determine the number that belongs in place of the carrot
4. Write the completed addition sentence on the recording sheet



CARD 1 $9 + 6 = \text{carrot}$	CARD 2 $3 + \text{carrot} = 10$	CARD 3 $\text{carrot} + 5 = 18$
CARD 4 $2 + 4 = \text{carrot}$	CARD 5 $1 + \text{carrot} = 7$	CARD 6 $\text{carrot} + 11 = 17$
CARD 7 $9 + 3 = \text{carrot}$	CARD 8 $8 + \text{carrot} = 16$	CARD 9 $\text{carrot} + 3 = 15$
CARD 10 $5 + 6 = \text{carrot}$	CARD 11 $7 + \text{carrot} = 14$	CARD 12 $\text{carrot} + 4 = 13$

CARD 13 $4 + 8 = \text{carrot}$	CARD 14 $5 + \text{carrot} = 17$	CARD 15 $\text{carrot} + 9 = 15$
CARD 16 $6 + 6 = \text{carrot}$	CARD 17 $4 + \text{carrot} = 10$	CARD 18 $\text{carrot} + 7 = 12$

MISSING ADDENDS
CARROT ADDITION

Directions: Complete the addition sentences and write them in the correct boxes below.

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



CARD 1 $9 + 6 = \text{carrot}$	CARD 2 $3 + \text{carrot} = 10$	CARD 3 $\text{carrot} + 5 = 18$
CARD 4 $2 + 4 = \text{carrot}$	CARD 5 $1 + \text{carrot} = 7$	CARD 6 $\text{carrot} + 11 = 17$
CARD 7 $9 + 3 = \text{carrot}$	CARD 8 $8 + \text{carrot} = 16$	CARD 9 $\text{carrot} + 3 = 15$
CARD 10 $5 + 6 = \text{carrot}$	CARD 11 $7 + \text{carrot} = 14$	CARD 12 $\text{carrot} + 4 = 13$

CARD 13 $4 + 8 = \text{carrot}$	CARD 14 $5 + \text{carrot} = 17$	CARD 15 $\text{carrot} + 9 = 15$
CARD 16 $6 + 6 = \text{carrot}$	CARD 17 $4 + \text{carrot} = 10$	CARD 18 $\text{carrot} + 7 = 12$

MISSING ADDENDS
CARROT ADDITION

Directions: Complete the addition sentences and write them in the correct boxes below.


CARD 1	CARD 2	CARD 3	CARD 4	CARD 5
CARD 6	CARD 7	CARD 8	CARD 9	CARD 10

MEASUREMENT

SPRING SNAP CUBES


MEASUREMENT
SPRING & SNAP CUBES

1. Choose a card
2. Estimate the length and record the estimate on the recording sheet
3. Measure the item(s) with a ruler
4. Measure to the nearest inch
5. Record the measurement on the recording sheet




MEASUREMENT
SPRING & SNAP CUBES


1. Choose a card
2. Estimate the length and record the estimate on the recording sheet
3. Measure the item(s) with a ruler
4. Measure to the nearest inch
5. Record the measurement on the recording sheet




Estimate and then measure using snap cubes.




Estimate and then measure using snap cubes.




Estimate and then measure using snap cubes.




Estimate and then measure using snap cubes.



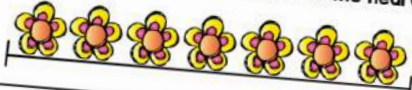
Estimate and then measure using snap cubes.




Estimate and then measure using snap cubes.




Estimate and then measure to the nearest inch.



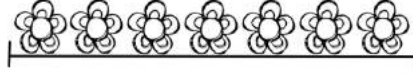
Estimate and then measure to the nearest inch.




Estimate and then measure to the nearest inch.



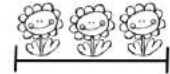
Estimate and then measure to the nearest inch.



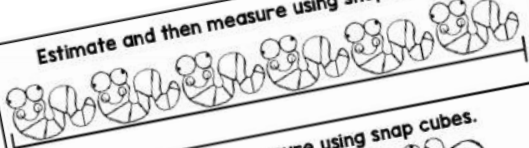
Estimate and then measure to the nearest inch.




Estimate and then measure to the nearest inch.




Estimate and then measure using snap cubes.




Estimate and then measure using snap cubes.




Estimate and then measure using snap cubes.



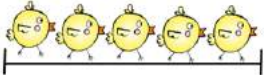
Estimate and then measure



Estimate and then measure using snap cubes.












Estimate and then measure using snap cubes.



MEASUREMENT
SPRING & SNAP CUBES

Name _____

	ESTIMATE: _____ ACTUAL: _____		ESTIMATE: _____ ACTUAL: _____
	ESTIMATE: _____ ACTUAL: _____		ESTIMATE: _____ ACTUAL: _____
	ESTIMATE: _____ ACTUAL: _____		ESTIMATE: _____ ACTUAL: _____
	ESTIMATE: _____ ACTUAL: _____		ESTIMATE: _____ ACTUAL: _____
	ESTIMATE: _____ ACTUAL: _____		

GEOMETRY

COMPOSING SHAPES

GEOMETRY
COMPOSING SHAPES

1. Choose a card
2. Read the directions
3. Use your pattern blocks to create the new shape
4. Draw the shapes on the recording sheet

A Build a HEXAGON
USE: 6 triangles

B Build a TRAPEZOID
USE: 1 triangle
1 rhombus

C Build a HEXAGON
USE: 3 triangles
5 trapezoids
1 hexagon

D Build a TRAPEZOID
USE: 3 triangles

E Build a TRIANGLE
USE: 1 triangle
1 trapezoid

F Build a HEXAGON
USE: 2 rhombuses
2 trapezoids
1 hexagon

GEOMETRY
COMPOSING SHAPES

1. Choose a card
2. Read the directions
3. Use your pattern blocks to create the new shape
4. Draw the shapes on the recording sheet

A Build a HEXAGON
USE: 6 triangles

B Build a TRAPEZOID
USE: 1 triangle
1 rhombus

C Build a HEXAGON
USE: 3 triangles
5 trapezoids
1 hexagon

D Build a TRAPEZOID
USE: 3 triangles

E Build a TRIANGLE
USE: 1 triangle
1 trapezoid

F Build a HEXAGON
USE: 2 rhombuses
2 trapezoids
1 hexagon

G Build a RHOMBUS
USE: 2 triangles

H Build a HEXAGON
USE: 2 trapezoids

I Build a HEXAGON
USE: 2 rhombuses
2 triangles

J Build a HEXAGON
USE: 3 triangles
1 trapezoid

M Build a RECTANGLE
USE: 2 squares

N Build a RHOMBUS
USE: 4 rhombuses

O Build a HEXAGON
USE: 6 trapezoids
1 hexagon

P Build a HEXAGON
USE: 1 triangle
1 rhombus
1 trapezoid

G Build a RHOMBUS
USE: 2 triangles

H Build a HEXAGON
USE: 2 trapezoids

I Build a HEXAGON
USE: 2 rhombuses
2 triangles

J Build a HEXAGON
USE: 3 triangles
1 trapezoid

K Build a TRIANGLE
USE: 3 triangles
1 hexagon

L Build a TRIANGLE
USE: 7 triangles
3 hexagons

M Build a RECTANGLE
USE: 2 squares

N Build a RHOMBUS
USE: 4 rhombuses

O Build a HEXAGON
USE: 6 trapezoids
1 hexagon

P Build a HEXAGON
USE: 1 triangle
1 rhombus
1 trapezoid

Q Build a HEXAGON
USE: 4 triangles
1 rhombus

R Build a SQUARE
USE: 4 squares

Directions: Draw the shapes to make each new shape. Make sure to draw them in the correct box to match the card.

GEOMETRY
COMPOSING SHAPES

Name _____

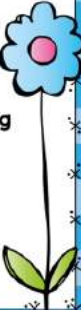
A	B	C
D	E	F
G	H	I

J	K	L
M	N	O
P	Q	R

ADDITION FLOWER PUZZLES


**ADDITION
FLOWER PUZZLES**

1. Choose an addition problem card
2. Find the sum to match the puzzle pieces together
3. Record the answer on the recording sheet



**ADDITION
FLOWER PUZZLES**

1. Choose an addition problem card
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**ADDITION
FLOWER PUZZLES**

Directions: Solve the addition problem and write the answer in the correct box below.

Name _____

CARD 1	CARD 7	CARD 13	CARD 19
CARD 2	CARD 8	CARD 14	CARD 20
CARD 3	CARD 9	CARD 15	CARD 21
CARD 4	CARD 10	CARD 16	CARD 22
CARD 5	CARD 11	CARD 17	CARD 23
CARD 6	CARD 12	CARD 18	CARD 24

CARD 1: $\begin{array}{r} 5 \\ + 7 \\ \hline 12 \end{array}$

CARD 2: $\begin{array}{r} 7 \\ + 6 \\ \hline 13 \end{array}$

CARD 3: $\begin{array}{r} 7 \\ + 7 \\ \hline 14 \end{array}$

CARD 4: $\begin{array}{r} 8 \\ + 7 \\ \hline 15 \end{array}$

CARD 5: $\begin{array}{r} 7 \\ + 9 \\ \hline 16 \end{array}$

CARD 6: $\begin{array}{r} 6 \\ + 5 \\ \hline 11 \end{array}$

CARD 7: $\begin{array}{r} 6 \\ + 6 \\ \hline 12 \end{array}$

CARD 8: $\begin{array}{r} 6 \\ + 8 \\ \hline 14 \end{array}$

CARD 9: $\begin{array}{r} 9 \\ + 6 \\ \hline 15 \end{array}$

CARD 10: $\begin{array}{r} 8 \\ + 8 \\ \hline 16 \end{array}$

CARD 11: $\begin{array}{r} 8 \\ + 9 \\ \hline 17 \end{array}$

CARD 12: $\begin{array}{r} 5 \\ + 8 \\ \hline 13 \end{array}$

CARD 1: $\begin{array}{r} 5 \\ + 7 \\ \hline 12 \end{array}$

CARD 2: $\begin{array}{r} 7 \\ + 6 \\ \hline 13 \end{array}$

CARD 3: $\begin{array}{r} 7 \\ + 7 \\ \hline 14 \end{array}$

CARD 4: $\begin{array}{r} 8 \\ + 7 \\ \hline 15 \end{array}$

CARD 5: $\begin{array}{r} 7 \\ + 9 \\ \hline 16 \end{array}$

CARD 6: $\begin{array}{r} 6 \\ + 5 \\ \hline 11 \end{array}$

CARD 7: $\begin{array}{r} 6 \\ + 6 \\ \hline 12 \end{array}$

CARD 8: $\begin{array}{r} 6 \\ + 8 \\ \hline 14 \end{array}$

CARD 9: $\begin{array}{r} 9 \\ + 6 \\ \hline 15 \end{array}$

CARD 10: $\begin{array}{r} 8 \\ + 8 \\ \hline 16 \end{array}$

CARD 11: $\begin{array}{r} 8 \\ + 9 \\ \hline 17 \end{array}$

CARD 12: $\begin{array}{r} 5 \\ + 8 \\ \hline 13 \end{array}$

CARD 13: $\begin{array}{r} 9 \\ + 9 \\ \hline 18 \end{array}$

CARD 14: $\begin{array}{r} 9 \\ + 5 \\ \hline 14 \end{array}$

CARD 15: $\begin{array}{r} 5 \\ + 5 \\ \hline 10 \end{array}$

CARD 16: $\begin{array}{r} 4 \\ + 4 \\ \hline 8 \end{array}$

CARD 17: $\begin{array}{r} 5 \\ + 4 \\ \hline 9 \end{array}$

CARD 18: $\begin{array}{r} 6 \\ + 4 \\ \hline 10 \end{array}$

CARD 19: $\begin{array}{r} 4 \\ + 7 \\ \hline 11 \end{array}$

CARD 20: $\begin{array}{r} 8 \\ + 4 \\ \hline 12 \end{array}$

CARD 21: $\begin{array}{r} 4 \\ + 9 \\ \hline 13 \end{array}$

CARD 22: $\begin{array}{r} 3 \\ + 7 \\ \hline 10 \end{array}$

CARD 23: $\begin{array}{r} 3 \\ + 8 \\ \hline 11 \end{array}$

CARD 24: $\begin{array}{r} 9 \\ + 3 \\ \hline 12 \end{array}$

CARD 13: $\begin{array}{r} 9 \\ + 9 \\ \hline 18 \end{array}$

CARD 14: $\begin{array}{r} 9 \\ + 5 \\ \hline 14 \end{array}$

CARD 15: $\begin{array}{r} 5 \\ + 5 \\ \hline 10 \end{array}$

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CARD 23: $\begin{array}{r} 3 \\ + 8 \\ \hline 11 \end{array}$

CARD 24: $\begin{array}{r} 9 \\ + 3 \\ \hline 12 \end{array}$