

Preparation Instructions

Print QR code and number cards in color on white cardstock. Laminate for durability and cut cards apart. Make multiple copies of the answer recording sheet. Students will need a smart device to scan the QR code on each card. If you don't already have a QR code scanner app on your smart device, you may want to download this one <http://apple.co/lqv52BT> from the iTunes store for FREE. It is easy to use and has no ads.

How to Use

Option 1

Make sure the smart device you are using has the volume on. Scan a QR code card and listen to the number being said. Find the matching numeral card. *Teacher Tip:* Differentiate by decreasing or increasing the number of cards given to students at one time.



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18



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Q



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R



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S



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T



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Option 2

Scan each QR code card and write the number you hear on the answer recording sheet. When you finish scanning all 20 QR code task cards, scan the QR code on the answer recording sheet to check your work.


Name: _____


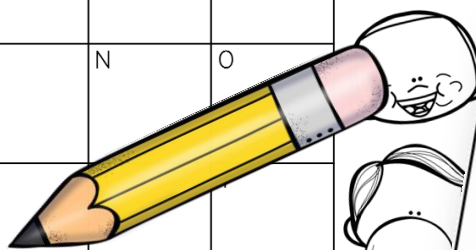

Scan and Write

Scan the QR code and write the number you hear.

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

Scan the QR code and check your work.



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Option 3

Using either QR Code set A-J or K-T, scan each QR code card and write the number you hear on the center column of the answer recording sheet. Then, write the before and after number by 1. Scan the QR code on the answer recording sheet when you finish and check your work.


Name: _____


Before and After Numbers



Scan and write the number you hear. Write the before and after numbers.

Before	K	After	Before	p	After
	L			Q	
	M			R	
	N			S	
	O			T	

Scan the QR code and check your work.





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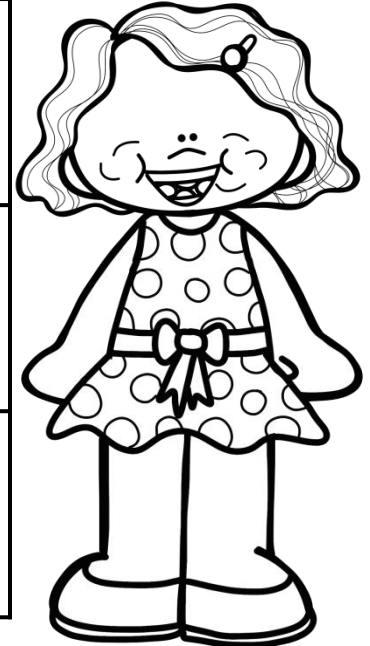
Before and After Numbers

Name: _____

Scan and write the number you hear. Write the before and after numbers.

Before		After	Before		After
	A			F	
	B			G	
	C			H	
	D			I	
	E			J	

Scan the QR code and check your work.



Scan and Write

Name: _____

Scan the QR code and write the number you hear.

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

Scan the QR code and check your work.



Preparation Instructions

Print gumball cards in color on white cardstock. Laminate for durability and cut cards apart. Make multiple copies of the answer recording sheets. Note: Make the answer recording sheet for cards K-T back to back to save paper.

Scan and Check Feature

Provide students with a smart device with an app that can scan and read QR codes. If you don't already have a QR code scanner app on your smart device, you may want to download this one <http://apple.co/lqv52BT> from the iTunes store. It is FREE, easy to use and has no ads.

How to Use

Use gumball task card set A-J or K-T with the corresponding answer recording sheet. Place task cards at a center or staple around the room to play Count the Room. After counting, writing the number and coloring in the ten frame for all 10 task cards, scan the QR code on the answer sheet to check your work.

Count, Write and Color

Name: _____

Count the gumballs and write how many. Complete the ten frame to show that number.

Scan the QR code and check your work.

A		F	
B		G	
C		H	
D		I	
E		J	

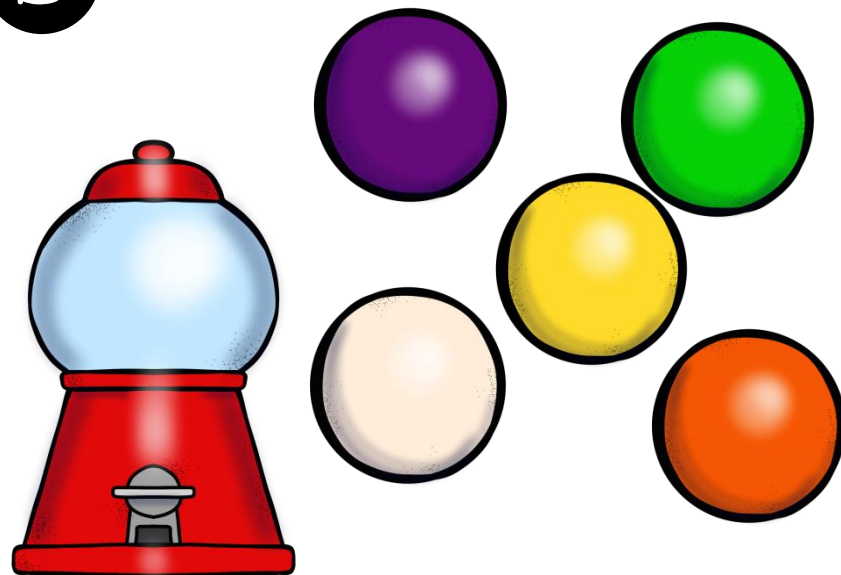
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A



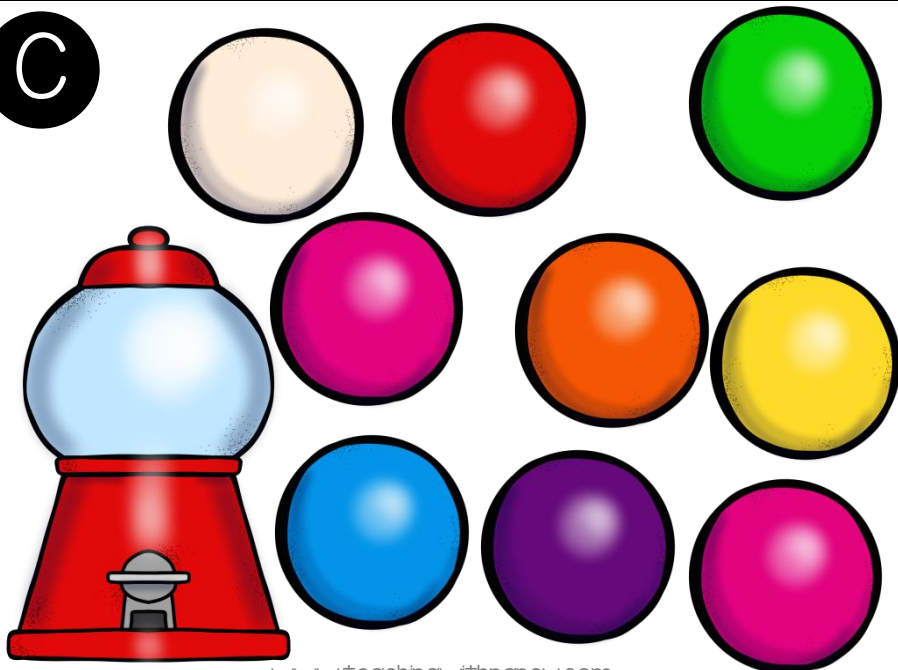
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B



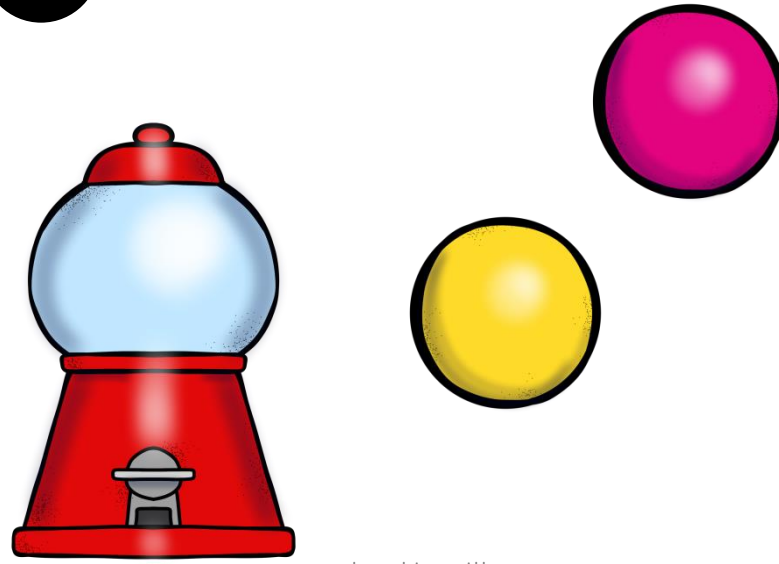
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C



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D



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Count, Write and Color

Name: _____

Count the gumballs and write how many. Complete the ten frame to show that number.

A

○	○	○	○	○
○	○	○	○	○

B

○	○	○	○	○
○	○	○	○	○

C

○	○	○	○	○
○	○	○	○	○

D

○	○	○	○	○
○	○	○	○	○

E

○	○	○	○	○
○	○	○	○	○

F

○	○	○	○	○
○	○	○	○	○

G

○	○	○	○	○
○	○	○	○	○

H

○	○	○	○	○
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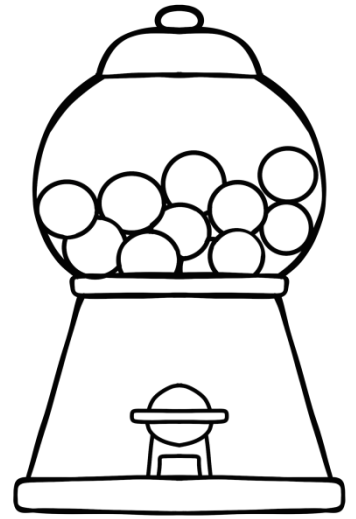
I

○	○	○	○	○
○	○	○	○	○

J

○	○	○	○	○
○	○	○	○	○

Scan the QR code and check your work.



Count, Write and Color

Name: _____

Count the gumballs and write how many. Complete the ten frame to show that number.

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○	○	○	○	○																		
○	○	○	○	○																		

Scan the QR code and check your work.



Preparation Instructions

Print in color on white cardstock. Laminate for durability and cut cards apart. Make multiple copies of the answer recording sheets. Provide students with dry erase markers, clothespins or small manipulatives so they can indicate the correct answer on the card.

Scan and Check Feature

Provide students with a smart device with an app that can scan and read QR codes. If you don't already have a QR code scanner app on your smart device, you may want to download this one <http://apple.co/lqv52BT> from the iTunes store. It is FREE, easy to use and has no ads.

How to Use

Independent Station or Small Group

Select a card. Look at the four numbers on the card and determine which one does NOT belong in the fact family. Indicate the answer by clipping a clothespin over it or circling it with a dry erase marker. Then, write two addition and two subtraction fact sentences using the three numbers that are left. After completing all 8 task cards, scan the QR code on the answer recording sheet and check your work.



Name: _____


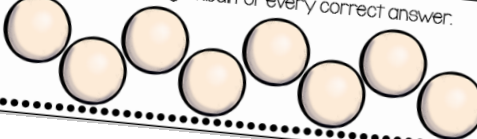

Write the addition and subtraction sentences for each Fact Family.

1	2	3	4
5	6	7	8

Not in the Fact Family
GUMBALS

Scan the QR code to check your work.

Color one gumbal for every correct answer.



0

1



5

1

2



6

2

3

2

4

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3

3



6

10

4

2

1

4

5

8

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Not in the Fact Family



Name: _____

Write the addition and subtraction sentences for each fact family.

1

2

3

4

5

6

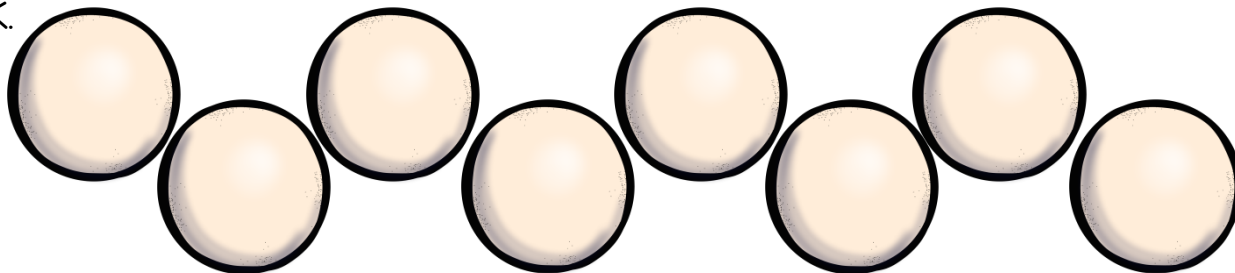
7

8

Scan the QR code to check your work.



Color one gumball for every correct answer.



3

1



4

5

2



3

7

2

2

4

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1

3



8

6

4



5

6

2

10

4

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Not in the Fact Family



Name: _____

Write the addition and subtraction sentences for each fact family.

1

2

3

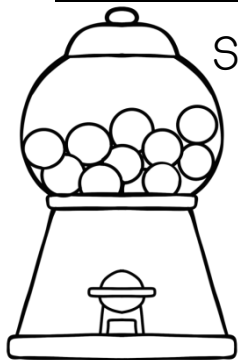
4

5

6

7

8



Scan the QR code to check your work.



Color one gumball for every correct answer.

