

TASK

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THE PLAN

You can't believe it! Your family is buying a candy store and YOU get to help run it!

First, think of a name for your candy store:

It'll be very important to advertise! Design a poster that you can put up to advertise the new candy store.











TASK

#2

STOCKING THE SHELVES

It's time to start stocking the shelves with every kind of candy imaginable!

Your first shipment has come in and it's your job to stock the shelves with candy! Figure out how many of each candy was ordered.

Type of Candy	Bags of 100 (Hundreds)	Bags of Ten (Tens)	Single Candies (Ones)	Total Candies
Gummy bears 	4	3	8	
Licorice 	5	1	9	
Caramels 	1	8	0	
Lollipops 	2	4	4	
Gummy fish 	0	7	8	
Hard candies 	6	1	2	
Citrus candies 	0	8	0	
Jelly beans 	4	3	5	

Answer the questions:

Are there more hard candies or lollipops? _____

Oh no! You need 100 citrus candies! How many more will you need to order? _____

Order the following candies from least amount (smallest) to greatest amount (largest): licorice, gummy fish, jelly beans.

Which type of candy do you have the most of? _____

TASK

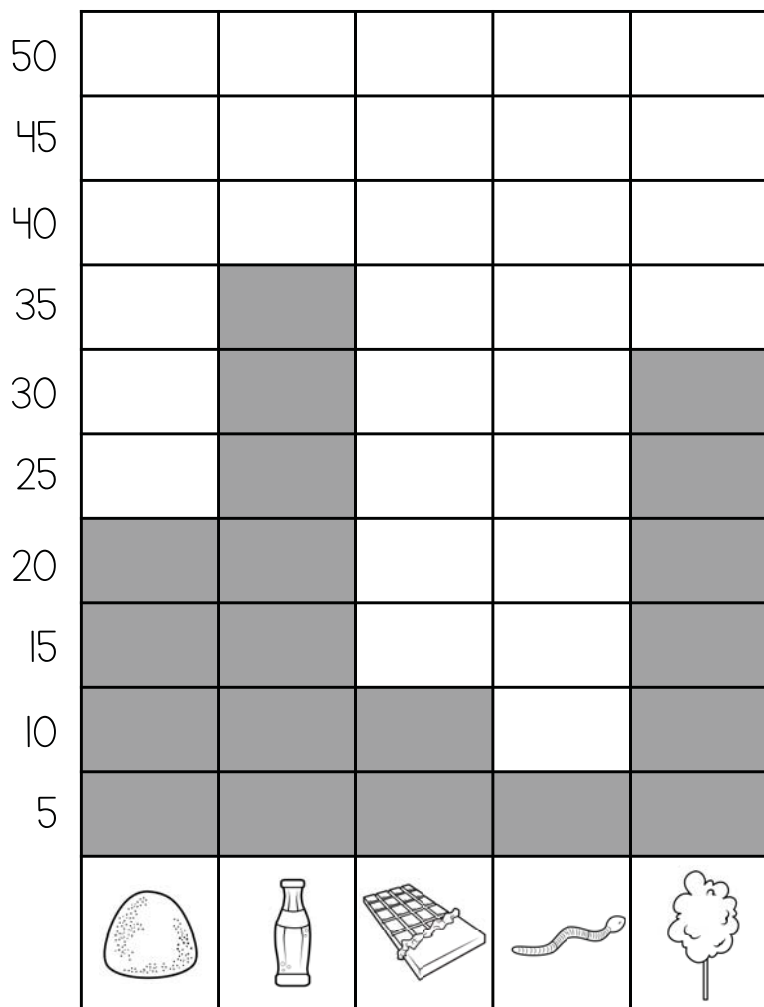
#3

SURVEY YOUR CUSTOMERS

For the next shipment, you want to make sure that you order the types of candies that your customers want! Let's do a survey!

You decide to survey 100 kids in your school to see what kind of candy is their favorite. Here are the results:






WHAT'S YOUR FAVORITE CANDY?







Represent the amount of each candy with base 10 blocks:





How many of each? Write the number.

 _____  _____  _____  _____  _____

How many  and  in all? _____

How many more  than ? _____

How many  and  in all? _____

How many more  than ? _____

TASK

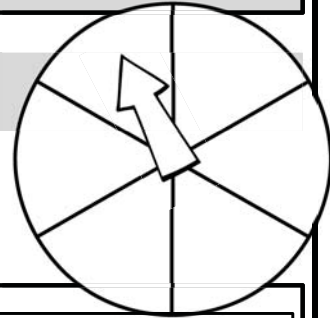
#4

THE GRAND OPENING!

It's time for the Grand Opening Event at your candy store! You have lots of fun things planned for the day!

SPIN THE WHEEL

When customers come to your Grand Opening, they'll be able to spin the wheel to win a prize! First, figure out the number that will represent each letter:



A:	J: $600+20$	S: $400+70+5$
B: $20+5$	K: 8 more than 80	T: $100+20+9$
C: $521+20$	L: 7 groups of 100	U: $700+16$
D:	M: $10+7$	V:
E: 20 more than 75	N:	W: $200+4$
F:	O: 3 groups of 100 and 4 groups of 10	X:
G: $200+60+7$	P:	Y: 10 groups of 100
H: 10 less than 14	Q: $800+10+3$	Z:
I: 10 more than 303	R: $30+2$	

Natalie won a...

$\underline{340}$ $\underline{36}$ $\underline{95}$ $\underline{1000}$ $\underline{95}$ $\underline{50}$ $\underline{32}$
 $\underline{475}$ $\underline{716}$ $\underline{100}$ $\underline{100}$ $\underline{700}$ $\underline{1000}$ $\underline{340}$ $\underline{402}$
 $\underline{541}$ $\underline{50}$ $\underline{36}$ $\underline{115}$ $\underline{1000}$!



Trevor won a...

$\underline{129}$ $\underline{32}$ $\underline{313}$ $\underline{100}$ $\underline{129}$ $\underline{340}$
 $\underline{541}$ $\underline{50}$ $\underline{36}$ $\underline{115}$ $\underline{1000}$
 $\underline{700}$ $\underline{50}$ $\underline{36}$ $\underline{115}$!

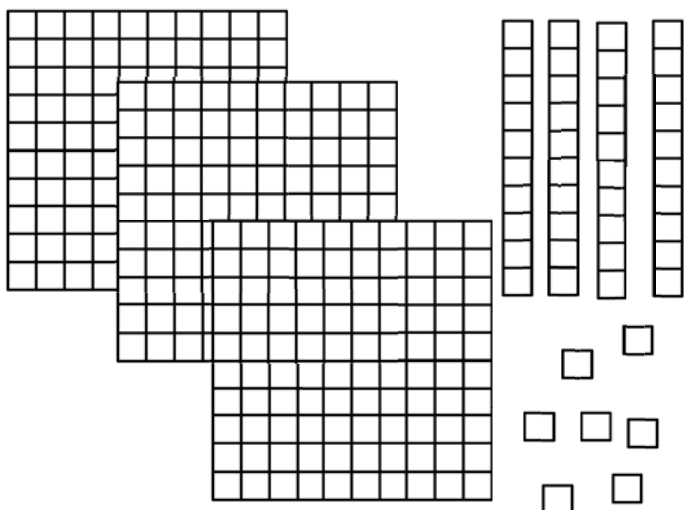


Natalie and Trevor are both SO excited! Which of their prizes would you rather win? Why?

Imagine winning that prize! Draw a picture.



The Grand Opening was a HUGE success! The base 10 blocks show how many people came in all.



How many people came?

Write it in word form.

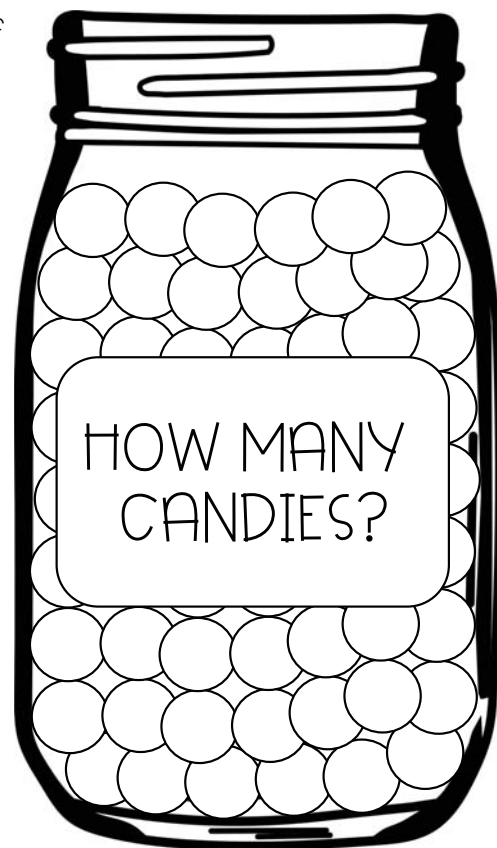
Write it as an addition equation.

GUESS THE NUMBER OF CANDIES

Another fun part of the Grand Opening is the contest to guess the number of candies in the jar!

Here are the guesses from the first five customers. Write each of their guesses in expanded form:

NAME	GUESS	GUESS (IN EXPANDED FORM)
Ella	123	
Annalise	68	
Emaan	132	
Josiah	87	
Scarlett	145	



Order the guesses from least (smallest) to greatest (largest):

--

The next five customers come to make their guesses. Write each guess in word form:

NAME	GUESS	GUESS (IN WORD FORM)
Lola	201	
Finley	133	
Keenan	102	
Millie	210	
Colton	134	

Order the guesses from greatest (largest) to least (smallest) :

--

The actual number of candies was 152. Who was closest?

--

TASK

#5

MYSTERY GUEST

You are SO excited about the mystery guest who is handing out candy at the Grand Opening!

Use the place value clues to shade the picture and discover who the mystery guest is!

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Half and Half Boxes: Y=yellow G=green W=white B=black R=red P=pink
LB=light blue DB=dark blue

<div><div>W</div><div>B</div></div> =43	<div><div>W</div><div>R</div></div> =56	<div><div>R</div><div>W</div></div> =66	<div><div>P</div><div>W</div></div> =73			
<div><div>Y</div><div>W</div></div> =13	<div><div>O</div><div>W</div></div> =22	<div><div>B</div><div>W</div></div> =48	<div><div>W</div><div>P</div></div> =63	<div><div>W</div><div>P</div></div> =68	<div><div>P</div><div>W</div></div> =78	<div><div>W</div><div>DB</div></div> =83
<div><div>W</div><div>G</div></div> =18	<div><div>W</div><div>LB</div></div> =29	<div><div>O</div><div>R</div></div> =55	<div><div>W</div><div>R</div></div> =65	<div><div>W</div><div>DB</div></div> =72	<div><div>W</div><div>DB</div></div> =79	<div><div>W</div><div>DB</div></div> =88

Shade these boxes DARK BLUE:

8 tens		7 tens and 1 one		7 tens	
6 tens and 1 one		9 tens and 9 ones		8 tens and 9 ones	
8 tens and 2 ones		1 one		9 tens and 1 one	
1 ten		1 hundred		9 tens	
9 tens and 2 ones		8 tens and 1 one			

Shade these boxes RED:

9 tens and 4 ones		3 tens and 1 one		9 tens and 3 ones	
9 tens and 7 ones		9 tens and 5 ones		9 tens and 6 ones	
4 tens and 1 one		5 tens and 1 one		9 tens and 8 ones	

Shade these boxes PINK:

7 tens and 5 ones	
7 tens and 6 ones	
7 tens and 4 ones	
7 tens and 7 ones	

Shade these boxes ORANGE:

1 ten and 1 one	
2 ones	
1 ten and 2 ones	
2 tens and 1 one	

Shade these boxes PURPLE::

5 tens	
4 tens	
6 tens	

Shade these boxes GREEN:

6 ones	
7 ones	
8 ones	

Shade these boxes YELLOW:

4 ones	
3 tens and 9 ones	
4 tens and 9 ones	
4 tens and 7 ones	
3 tens and 3 ones	
3 tens and 8 ones	
5 ones	

Shade these boxes LIGHT BLUE:

3 tens	
9 ones	
2 tens	
1 ten and 9 ones	

Who was the mystery guest?





































TASK

#6














THE FIRST BIG ORDER!

You just got your first big customer order! Let's take a look at what she would like!



















Sophia is ordering candy for her birthday party. She represents her order with three different picture graphs. On the first one, she uses each picture to represent two candies.

Type of Candy	How Many? (Each picture represents 2 candies.)	Write the number. (Skip-count by 2's to find it.)
	      	
	         	
	   	
	          	
TOTAL CANDIES ON THIS GRAPH		

On the second part of her order, she uses each picture to represent 5 candies.

Type of Candy	How Many? (Each picture represents 5 candies.)	Write the number. (Skip-count by 5's to find it.)
	      	
	   	
TOTAL CANDIES ON THIS GRAPH		

On the third part of her order, she uses each picture to represent 10 candies.

Type of Candy	How Many? (Each picture represents 10 candies.)	Write the number. (Skip-count by 10's to find it.)
	         	
	     	
TOTAL CANDIES ON THIS GRAPH		











TASK

#7

INVENTORY DAY

Inventory is important when you own a business! This means that we count all of the candies to see what we have available.

You head to the storage room to begin counting. This is going to take awhile! As you count, you write the numbers of each candy on the chart. Complete the missing spaces on the chart.

Type of Candy	How Many?	Word Form	Expanded Form
		two-hundred forty seven	
	679		
			$500+70+8$
			$200+20+5$
	455		
		six-hundred ninety-one	
		eight-hundred twelve	
	908		
			$50+2$
		five-hundred four	

Use a greater than ($>$) or less than ($<$) symbol to compare some of the inventory numbers:

578 679 504 455 691 812 247 52

Choose any FIVE of the numbers from the inventory chart. Order them from least to greatest:

INVENTORY ADJUSTMENTS

Just when you thought you finished the inventory, you found another shelf of candy in the Secret Storage Room! Use the chart on the previous page to help you figure out the new totals for each type of candy.

GUMMY FISH



You had: _____

You found: 20 more

Now you have: _____

CANDY HEARTS



You had: _____

You found: 100 more

Now you have: _____

HARD CANDIES



You had: _____

You found: 10 more

Now you have: _____

CITRUS CANDIES



You had: _____

You found: 50 more

Now you have: _____

GUMMY BEARS



You had: _____

You found: 300 more

Now you have: _____

CARAMELS



You had: _____

You found: 200 more

Now you have: _____

JELLY BEANS



You had: _____

You found: 70 more

Now you have: _____

GUM BALLS



You had: _____

You found: 300 more

Now you have: _____

LOLLIPOPS



You had: _____



You found: 30 more



Now you have: _____

ANSWER THE QUESTIONS

How many more  and  did you find in the Secret Storage Room? Write an addition equation.

How many more  and  did you find? Write an addition equation.

How many more  than  did you find in the Secret Storage Room? Write a subtraction equation.

How many more  than  did you find? Write a subtraction equation.

TASK

#8

SURPRISE BAGS

You decide to make up some surprise bags to sell! Inside each surprise bag will be a variety of candy.

First, you'll make the small size. Each small surprise bag has 5 candies inside.

You make EIGHT small surprise bags. Skip-count to show the total number of candies in all of the small bags:



Next, you make the medium size. Each medium surprise bag has 10 candies inside.

You make ELEVEN medium surprise bags. Skip-count to show the total number of candies in all of the medium bags:



Last, you make the large size. Each large surprise bag has 100 candies inside!

You make SIX large surprise bags. Skip-count to show the total number of candies in all of the large bags:



How many surprise bags did you make in all? _____

THINK FAST! 

Suppose that a customer buys 4 surprise bags for \$3.00 each. What is the total amount?

TASK

#9

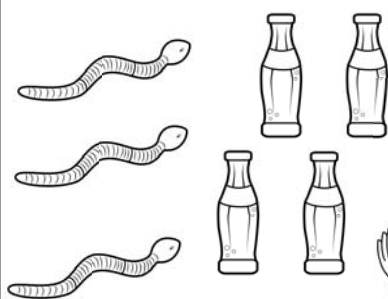
WORKING THE CASH REGISTER

Working at the cash register is an important job at the candy store! Figure out how much each person's candy will cost.

PRICE LIST

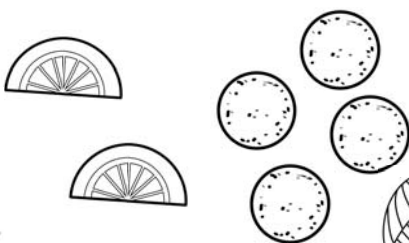


ORDER #1



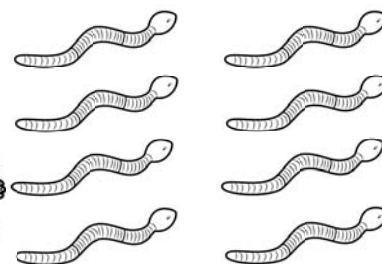
TOTAL COST:

ORDER #2



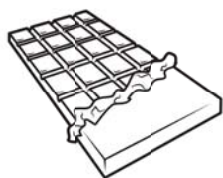
TOTAL COST:

ORDER #3



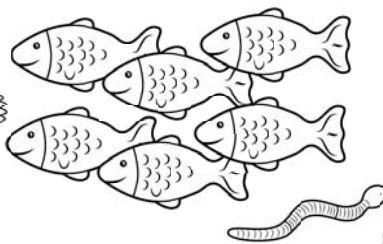
TOTAL COST:

ORDER #4



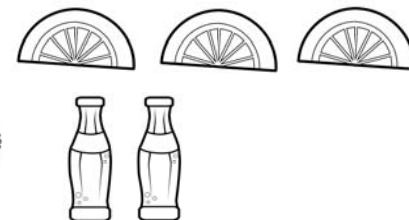
TOTAL COST:

ORDER #5



TOTAL COST:

ORDER #6



TOTAL COST:

Maria has \$1.00 to spend, and wants at least 4 candies. What could she get?

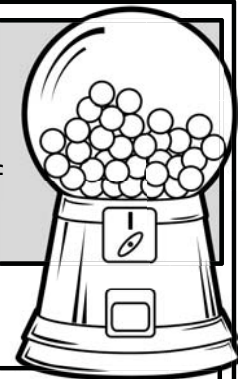
Matthew has 50¢ to spend. What could he get?

TASK

#10

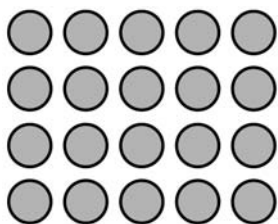
CANDY SPILL!

Oh no! The big gumball machine fell over and ALL of the gumballs fell out!



As you clean up the gumball mess, you count each color of gumball.

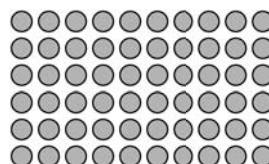
BLUE GUMBALLS



Show how you could skip-count to count these gumballs:

Write the total in word form:

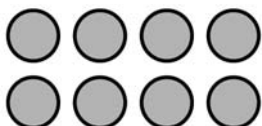
RED GUMBALLS



Show how you could skip-count to count these gumballs:

Write the total in word form:

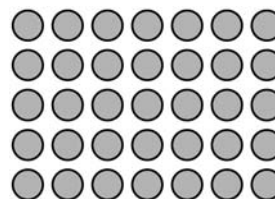
YELLOW GUMBALLS



Show how you could skip-count to count these gumballs:

Write the total in word form:

GREEN GUMBALLS



Show how you could skip-count to count these gumballs:

Write the total in word form:

How many gumballs spilled altogether? Write an addition equation.

TASK

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GUMMY SALES

Gummy bears and gummy fish have been the most popular candies at the store so far.

This tally chart shows how many packages of gummy bears and gummy fish you sold this week. Write the number of packages for each day.

GUMMY BEARS



DAY	# OF PACKAGES SOLD	#
Monday		
Tuesday		
Wednesday		
Thursday		
Friday		
Saturday		

GUMMY FISH



DAY	# OF PACKAGES SOLD	#
Monday		
Tuesday		
Wednesday		
Thursday		
Friday		
Saturday		

Now figure out the total number of packages of gummy bears and gummy fish sold on each day. Write an addition equation for each.

DAY	TOTAL NUMBER OF PACKAGES SOLD (Write an addition equation)	NUMBER OF TENS AND ONES
Monday		___ tens ___ ones
Tuesday		___ tens ___ ones
Wednesday		___ tens ___ ones
Thursday		___ tens ___ ones
Friday		___ tens ___ ones
Saturday		___ tens ___ ones

On which two days were the most gummy candies sold? _____

ANSWER KEYS

TASK

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THE PLAN

You can't believe it! Your family is buying a candy store and YOU get to help run it!

First, think of a name for your candy store:

It'll be very important to advertise! Design a poster that you can put up to advertise the new candy store.

ANSWERS WILL VARY.











TASK

#2

STOCKING THE SHELVES

It's time to start stocking the shelves with every kind of candy imaginable!

Your first shipment has come in and it's your job to stock the shelves with candy! Figure out how many of each candy was ordered.

Type of Candy	Bags of 100 (Hundreds)	Bags of Ten (Tens)	Single Candies (Ones)	Total Candies
Gummy bears 	4	3	8	438
Licorice 	5	1	9	519
Caramels 	1	8	0	180
Lollipops 	2	4	4	244
Gummy fish 	0	7	8	78
Hard candies 	6	1	2	612
Citrus candies 	0	8	0	80
Jelly beans 	4	3	5	435

Answer the questions:

Are there more hard candies or lollipops? There are more hard candies.

Oh no! You need 100 citrus candies! How many more will you need to order? _____

100-80=20 You'll need to order 20 more.

Order the following candies from least amount (smallest) to greatest amount (largest): licorice, gummy fish, jelly beans.

gummy fish, jelly beans, licorice

Which type of candy do you have the most of? hard candies

TASK

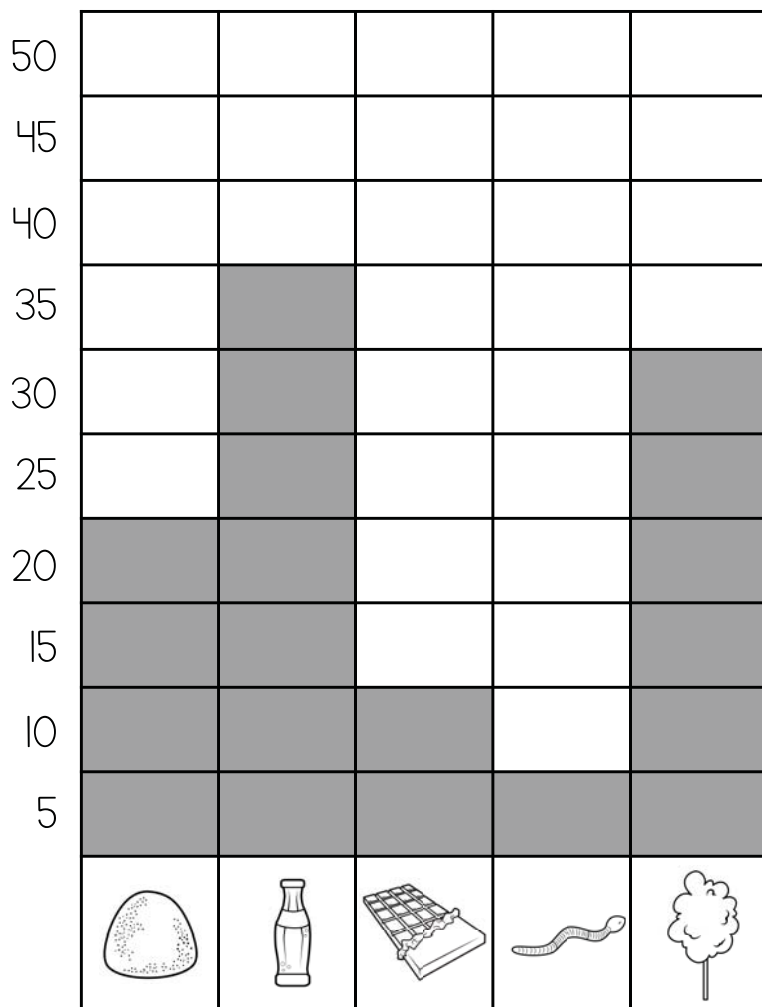
#3

SURVEY YOUR CUSTOMERS

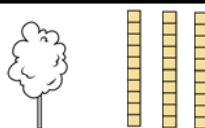
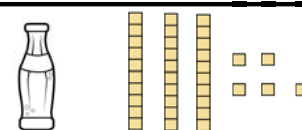
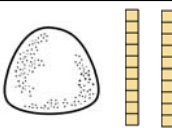
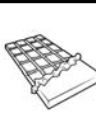
For the next shipment, you want to make sure that you order the types of candies that your customers want! Let's do a survey!

You decide to survey 100 of the kids in your school to see what kind of candy is their favorite. Here are the results:


WHAT'S YOUR FAVORITE CANDY?



Represent the amount of each candy with base 10 blocks:



How many of each? Write the number.



 20



 35



 10



 5

 30

How many  and  in all? 40

How many more  than ? 10

How many  and  in all? 50

How many more  than ? 30

TASK

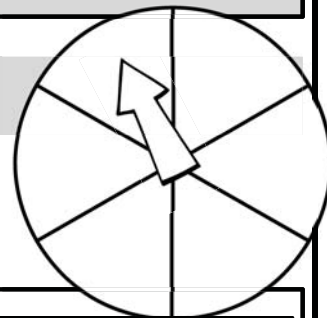
#4


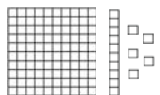
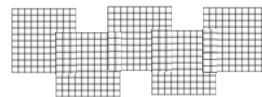
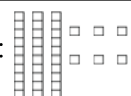
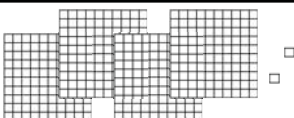


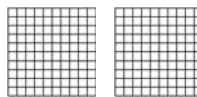
THE GRAND OPENING!

It's time for the Grand Opening Event at your candy store! You have lots of fun things planned for the day!

SPIN THE WHEEL

When customers come to your Grand Opening, they'll be able to spin the wheel to win a prize! First, figure out the number that will represent each letter:



A:  50	J: $600+20$ 620	S: $400+70+5$ 475
B: $20+5$ 25	K: 8 more than 80 88	T: $100+20+9$ 129
C: $521+20$ 541	L: 7 groups of 100 700	U: $700+16$ 716
D:  115	M: $10+7$ 17	V:  500
E: 20 more than 75 95	N:  36	W: $200+4$ 204
F:  402	O: 3 groups of 100 and 4 groups of 10 340	X:  41
G: $200+60+7$ 267	P:  100	Y: 10 groups of 100 1000
H: 10 less than 14 4	Q: $800+10+3$ 813	Z:  200
I: 10 more than 303 313	R: $30+2$ 32	

Natalie won a...

O	N	E	Y	E	A	R
340	36	95	1000	95	50	32
S	U	P	P	L	Y	O
475	716	100	100	700	1000	340
C	A	N	D	Y		
541	50	36	115	1000		



Trevor won a...

T	R	I	P	T	O
129	32	313	100	129	340
C	A	N	D	Y	
541	50	36	115	1000	
L	A	N	D		
700	50	36	115		

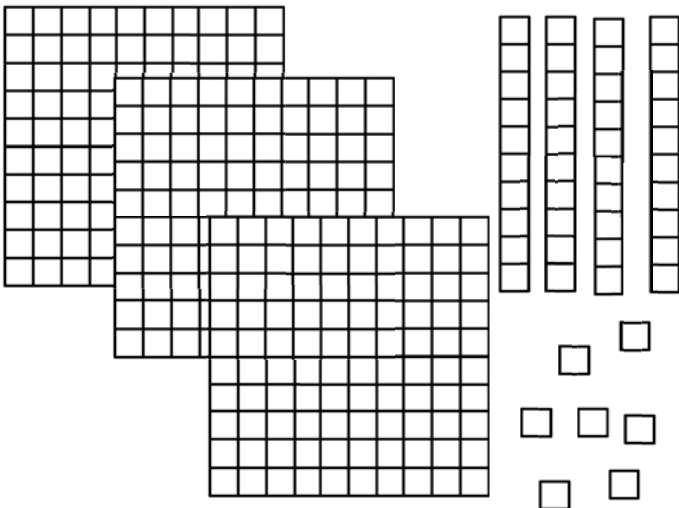


Natalie and Trevor are both SO excited! Which of their prizes would you rather win? Why?

Imagine winning that prize! Draw a picture.



The Grand Opening was a HUGE success! The base 10 blocks show how many people came in all.



How many people came?

347

Write it in word form.

three-hundred forty-seven

Write it as an addition equation.

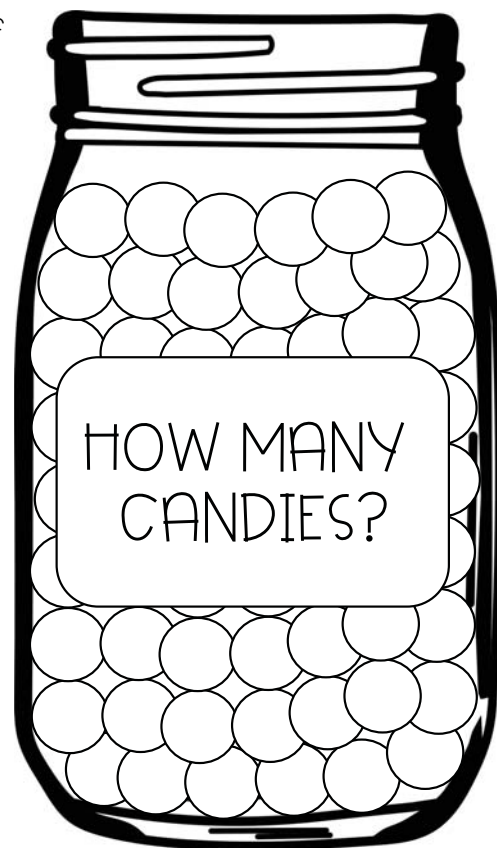
$300+40+7$

GUESS THE NUMBER OF CANDIES

Another fun part of the Grand Opening is the contest to guess the number of candies in the jar!

Here are the guesses from the first five customers. Write each of their guesses in expanded form:

NAME	GUESS	GUESS (IN EXPANDED FORM)
Ella	123	$100+20+3$
Annalise	68	$60+8$
Emaan	132	$100+30+2$
Josiah	87	$80+7$
Scarlett	145	$100+40+5$



Order the guesses from least (smallest) to greatest (largest):

68, 87, 123, 132, 145

The next five customers come to make their guesses. Write each guess in word form:

NAME	GUESS	GUESS (IN WORD FORM)
Lola	201	two-hundred one
Finley	133	one-hundred thirty-three
Keenan	102	one-hundred two
Millie	210	two-hundred ten
Colton	134	one-hundred thirty-four

Order the guesses from greatest (largest) to least (smallest) :

210, 201, 134, 133, 102

The actual number of candies was 152. Who was closest?

Scarlett was closest.

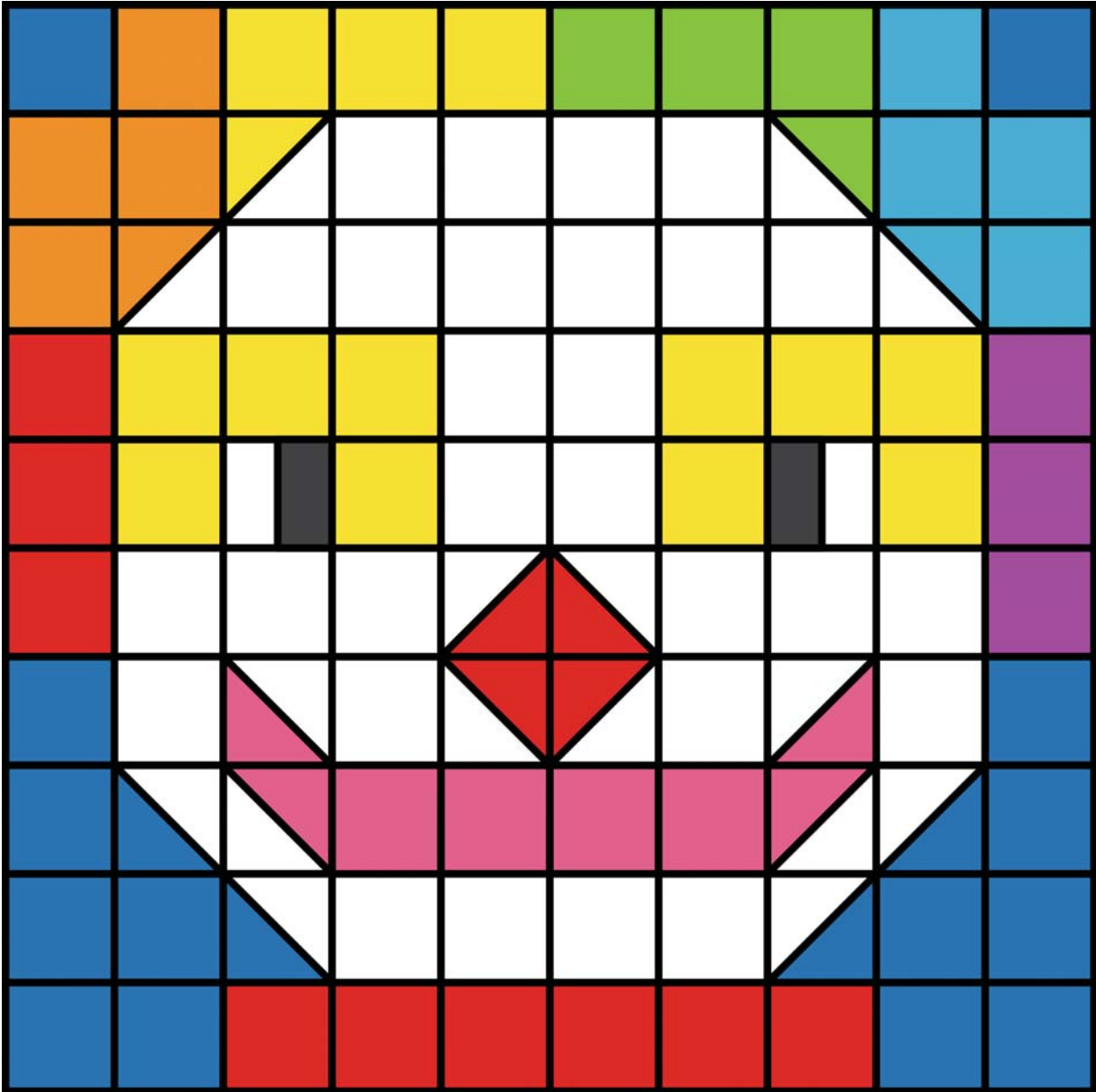
TASK

#5

MYSTERY GUEST

You are SO excited about the mystery guest who is handing out candy at the Grand Opening!

Use the place value clues to shade the picture and discover who the mystery guest is!







































TASK

#6














THE FIRST BIG ORDER!

You just got your first big customer order! Let's take a look at what she would like!




















Sophia is ordering candy for her birthday party. She represents her order with three different picture graphs. On the first one, she uses each picture to represent two candies.

Type of Candy	How Many? (Each picture represents 2 candies.)	Write the number. (Skip-count by 2's to find it.)
	      	12
	         	18
	   	8
	          	24
TOTAL CANDIES ON THIS GRAPH		62

On the second part of her order, she uses each picture to represent 5 candies.

Type of Candy	How Many? (Each picture represents 5 candies.)	Write the number. (Skip-count by 5's to find it.)
	      	35
	   	20
TOTAL CANDIES ON THIS GRAPH		55

On the third part of her order, she uses each picture to represent 10 candies.

Type of Candy	How Many? (Each picture represents 10 candies.)	Write the number. (Skip-count by 10's to find it.)
	         	110
	      	70
TOTAL CANDIES ON THIS GRAPH		180

TASK

#7

INVENTORY DAY

Inventory is important when you own a business! This means that we count all of the candies to see what we have available.

You head to the storage room to begin counting. This is going to take awhile! As you count, you write the numbers of each candy on the chart. Complete the missing spaces on the chart.

Type of Candy	How Many?	Word Form	Expanded Form
	247	two-hundred forty seven	$200+40+7$
	679	six-hundred seventy-nine	$600+70+9$
	578	five-hundred seventy-eight	$500+70+8$
	225	two-hundred twenty-five	$200+20+5$
	455	four-hundred fifty-five	$400+50+5$
	691	six-hundred ninety-one	$600+90+1$
	812	eight-hundred twelve	$800+10+2$
	908	nine-hundred eight	$900+8$
	52	fifty-two	$50+2$
	504	five-hundred four	$500+4$

Use a greater than (>) or less than (<) symbol to compare some of the inventory numbers:

578 < 679 504 > 455 691 < 812 247 > 52

Choose any FIVE of the numbers from the inventory chart. Order them from least to greatest:

Answers will vary.

INVENTORY ADJUSTMENTS

Just when you thought you finished the inventory, you found another shelf of candy in the Secret Storage Room! Use the chart on the previous page to help you figure out the new totals for each type of candy.

GUMMY FISH

You had: 247

You found: 20 more

Now you have: 267

CANDY HEARTS

You had: 691

You found: 100 more

Now you have: 791

HARD CANDIES

You had: 679

You found: 10 more

Now you have: 689

CITRUS CANDIES

You had: 225

You found: 50 more

Now you have: 275

GUMMY BEARS

You had: 578

You found: 300 more

Now you have: 878

CARMELS

You had: 455

You found: 200 more

Now you have: 655

JELLY BEANS

You had: 908

You found: 70 more

Now you have: 978

GUM BALLS

You had: 52

You found: 300 more

Now you have: 352



LOLLIPOPS

You had: 812

You found: 30 more

Now you have: 842



ANSWER THE QUESTIONS

How many more  and  did you find in the Secret Storage Room? Write an addition equation.



$$300 + 200 = \underline{500}$$

How many more  and  did you find? Write an addition equation.

$$50 + 30 = \underline{80}$$

How many more  than  did you find in the Secret Storage Room? Write a subtraction equation.

$$20 - 10 = \underline{10}$$

How many more  than  did you find? Write a subtraction equation.

$$70 - 20 = \underline{50}$$

TASK

#8

SURPRISE BAGS

You decide to make up some surprise bags to sell! Inside each surprise bag will be a variety of candy.

First, you'll make the small size. Each small surprise bag has 5 candies inside.

You make EIGHT small surprise bags. Skip-count to show the total number of candies in all of the small bags:



5, 10, 15, 20, 25, 30, 35, 40

Next, you make the medium size. Each medium surprise bag has 10 candies inside.

You make ELEVEN medium surprise bags. Skip-count to show the total number of candies in all of the medium bags:



10, 20, 30, 40, 50, 60, 70, 80, 90, 100, 110

Last, you make the large size. Each large surprise bag has 100 candies inside!

You make SIX large surprise bags. Skip-count to show the total number of candies in all of the large bags:



100, 200, 300, 400, 500, 600

How many surprise bags did you make in all? $8+11+6=25$ You made 25 surprise bags in all.

THINK FAST! 

Suppose that a customer buys 4 surprise bags for \$3.00 each. What is the total amount?

$3+3+3+3=12$ The total amount is \$12.00

TASK

#9

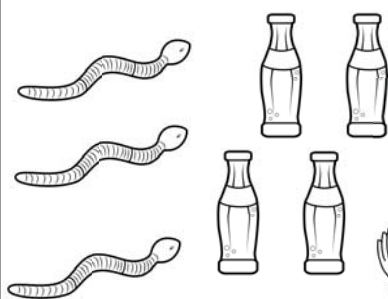
WORKING THE CASH REGISTER

Working at the cash register is an important job at the candy store! Figure out how much each person's candy will cost.

PRICE LIST

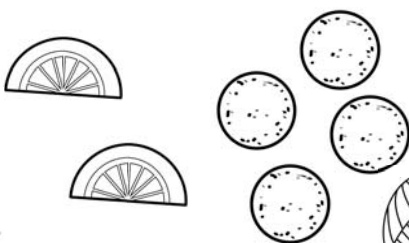


ORDER #1



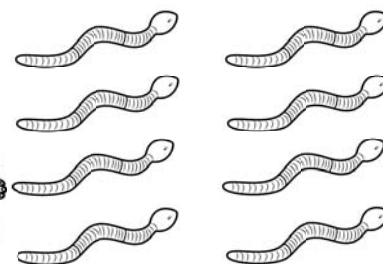
TOTAL COST: 55¢

ORDER #2



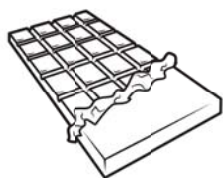
TOTAL COST: 70¢

ORDER #3



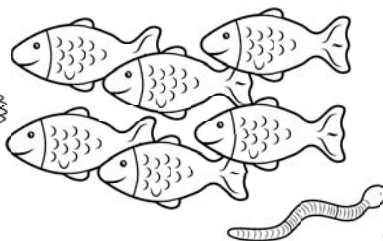
TOTAL COST: 40¢

ORDER #4



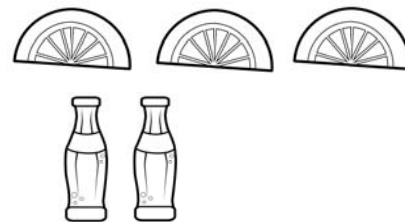
TOTAL COST: \$1.10

ORDER #5



TOTAL COST: 65¢

ORDER #6



TOTAL COST: 95¢

Maria has \$1.00 to spend, and wants at least 4 candies. What could she get?

Answers will vary.

Matthew has 50¢ to spend. What could he get?

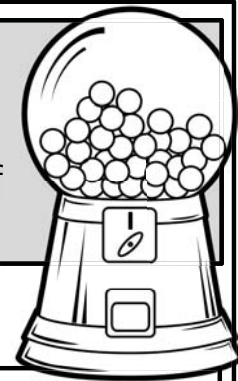
Answers will vary.

TASK

#10

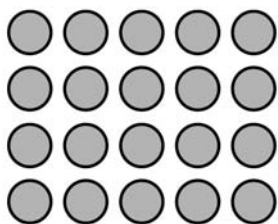
CANDY SPILL!

Oh no! The big gumball machine fell over and ALL of the gumballs fell out!



As you clean up the gumball mess, you count each color of gumball.

BLUE GUMBALLS



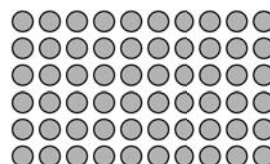
Show how you could skip-count to count these gumballs:

5, 10, 15, 20

Write the total in word form:

twenty

RED GUMBALLS



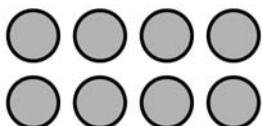
Show how you could skip-count to count these gumballs:

10, 20, 30, 40, 50, 60

Write the total in word form:

sixty

YELLOW GUMBALLS



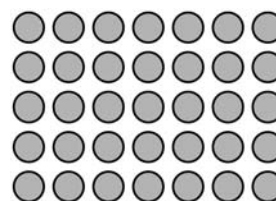
Show how you could skip-count to count these gumballs:

4, 8

Write the total in word form:

eight

GREEN GUMBALLS



Show how you could skip-count to count these gumballs:

7, 14, 21, 28, 35

Write the total in word form:

thirty-five

How many gumballs spilled altogether? Write an addition equation.

$$20 + 60 + 8 + 35 = 123$$

123 gumballs spilled altogether.

TASK

#||

GUMMY SALES

Gummy bears and gummy fish have been the most popular candies at the store so far.

This tally chart shows how many packages of gummy bears and gummy fish you sold this week. Write the number of packages for each day.

GUMMY BEARS



DAY	# OF PACKAGES SOLD	#
Monday		31
Tuesday		19
Wednesday		28
Thursday		7
Friday		5
Saturday		11

GUMMY FISH



DAY	# OF PACKAGES SOLD	#
Monday		20
Tuesday		30
Wednesday		22
Thursday		33
Friday		15
Saturday		15

Now figure out the total number of packages of gummy bears and gummy fish sold on each day. Write an addition equation for each.

DAY	TOTAL NUMBER OF PACKAGES SOLD (Write an addition equation)	NUMBER OF TENS AND ONES
Monday	$31+20=51$	<u>5</u> tens <u>1</u> ones
Tuesday	$19+30=49$	<u>4</u> tens <u>9</u> ones
Wednesday	$28+22=50$	<u>5</u> tens <u>0</u> ones
Thursday	$7+33=40$	<u>4</u> tens <u>0</u> ones
Friday	$5+15=20$	<u>2</u> tens <u>0</u> ones
Saturday	$11+15=26$	<u>2</u> tens <u>6</u> ones

On which two days were the most gummy candies sold? Monday and Tuesday