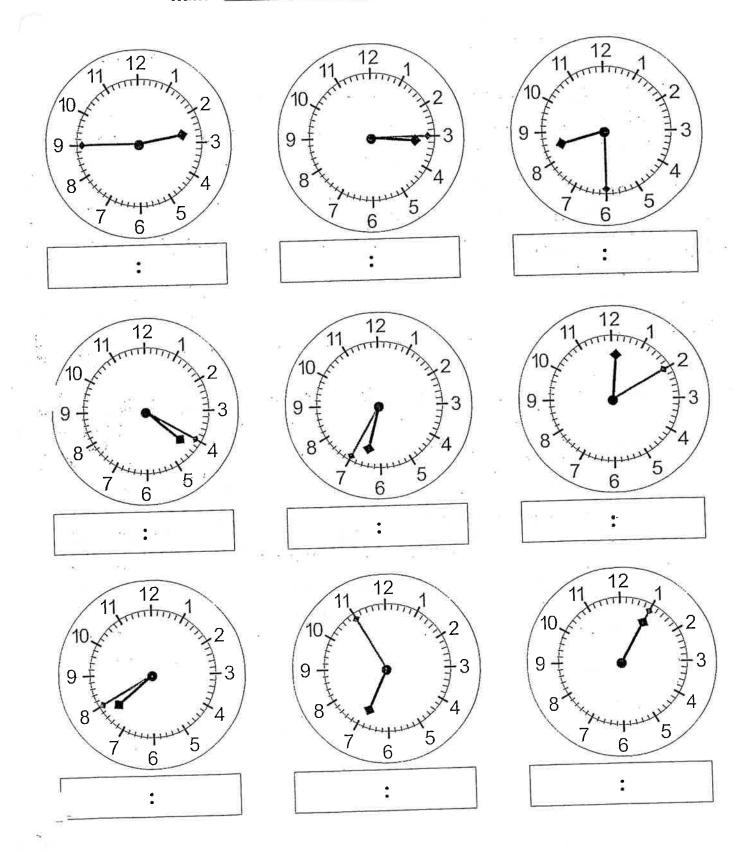
Summer Math Packet

2nd grade

Sums to 10

I CHING I WILL

name _____



2 2

7 x 1

x 2

x 0

x 3

x |

2 x 3 x 0

3 x 2 x 2 x 2

3 x 2

2 x 2 2 x 3 <u>x 4</u>

9 <u>x |</u>

10 x 0,

x 3

2 x 2 <u>x 6</u>

x 2

2 x 3

x 2

3 x 2 0 x 7 2 x 2

2 x 2 3 x 2 x 8

2 x 3

9 x 0 Goal Time

Actual Time _

Score



Division

- 22/4 32/16
- **3** 2 10
- **6** 2 12

- 6 2 20
- **2** 2 18
- **8** 2 8
- 2 2 24
- **1** 2 14

- **1** 2 2
- **1** 2 6
- **1** 2 10
- **B** 2 22
- **1** 2 4

- **1** 2 18
- **©** 2 24
- **1** 2 20
- **1** 2 14
- 2 8

Ernie's Day

Logical Thinking

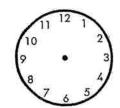


Solve each problem. Write the time. Then draw hands on the clock to match.

A. Ernie gets up at 7:00.

He leaves for school one hour later.

What time does Ernie leave for school?



B. Ernie's math class starts at 11:00.
The class ends half an hour later.

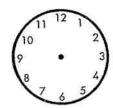
What time does the math class end? ____

? _____



C. Ernie's lunch lasts for half an hour. Lunch ends at 12:30.

What time does lunch begin? _



D. Ernie starts his homework at 3:30.

He works for 1 hour and a half.

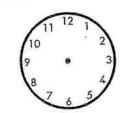
What time does Ernie finish his homework?



E. Ernie goes to Jim's house at 5:30.

He stays there for 2 hours.

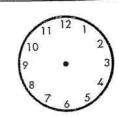
What time does Ernie leave Jim's house? __



F. Ernie reads for half an hour before bedtime.

He goes to bed at 9:00.

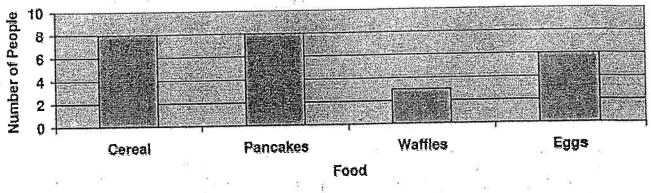
What time does Ernie start reading?



Great Graphing!

Use the graph below to answer the questions.

Breakfast Food



1. 1	Tow many people had each Cereal:	3 / 1	breaktast! Waffles:	Votes
	Pancakes:		Eggs:	Votes
2.	Which breakfast food did	the LEAS	ST amount of people	le have?
₿.	Did more people have Pan	cakes or E	ggs?	
<i>¥</i> .	How many more people ho	id Cereal cople had	than Eggs? Cereal than Eggs 1	for breakfast.
5.	How many people had W	affles for	breakfast?	

6. How many people took this survey in all?

There were _____ people in all that took this survey.

Goal Time _____ Score _



Division Practice ÷1-3B

6
$$3 \overline{)33}$$
 6 $2 \overline{)10}$ **8** $1 \overline{)2}$ **9** $3 \overline{)36}$ **1** $\overline{)5}$

①
$$1/6$$
 ② $3/24$ ③ $2/18$ ② $2/2$ ③ $3/27$

Practice Page A

NUME

Practice 16 a @ a @ a @ a @ a @ a @

1. Subtract the amounts. Use the coins to help.



$$35\phi - 3\phi = \underline{\hspace{1cm}} \phi$$

2. Subtract the amounts. Use the coins to help.



$$22x - 2x =$$

3. Subtract the amounts. Use the coins to help.



$$30\phi - 2\phi = \underline{\hspace{1cm}} \phi$$

4. Subtract the amounts. Use the coins to help.



$$21\phi - 3\phi = \underline{\hspace{1cm}} \phi$$

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Calculate.

Minutes Earlier



The time is 8:15. 15 minutes earlier it was 8:00.





ead the time shown on each clock. Then answer each question.

Α., В. What was the What was the time 10-minutestime 50 minutes earlier? earlier? D. What was the What was the time 20 minutes time 5 minutes earlier? earlier? Ε. F. What was the What was the time 35 minutes time 40 minutes earlier? _____ earlier? G. H. What was the What was the time 25 minutes time 30 minutes earlier? earlier? _____

ry mis! Choose any clock above and write its time. ____ Write the time is 15 minutes earlier. ____

Lesson 7.11

Reading Picture and Bar Graphs

Carlos polled his classmates about their favorite fruits.

He made this picture graph with the results. One piece of fruit on the graph means one person.

Our Favorite Fruits

Apples	0000	
Oranges		
Bananas))))	
Grapes		
Pears	8 8 8 8	1.45

e the picture graph to answer the questions.	
How many classmates chose either bananas or oranges?	_
How many classmates chose grapes or pears?	
Which fruit did the most classmates choose?	
How many classmates did not choose apples, oranges, or	
bananas?	
How many more classmates chose apples than chose	
grapes?	
The picture graph shows the favorite fruit of how many	
tudents?	

Level A Test (2 as Factor) Name

9 2 x 2 x 5

3 x 2

Practice 18 a @ a @ a @ a @ a @ a @ a

1. Which group shows more than 39¢?





2. Which group shows more than 54¢?





3. Which group shows more than 44¢?





4. Which group shows more than 49¢?





5. Which group shows more than 65¢?





Name: _____

.Date: _____

Add.

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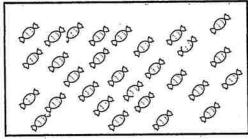
Estimating to the nearest

Guess how many in each box... then count them!

\$.	\$ \$ \$ \$	Ø Ø	Ø
, Q	T. Ø.		
0	Pa.	& & &	
Ø	\$ \$, & & '	Ø

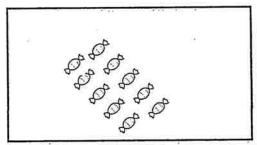
Estimate____

Actual



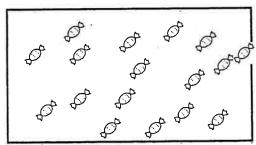
Estimate_

Actual



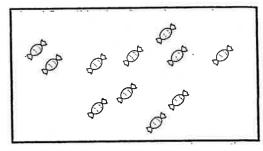
Estimate

Actual____



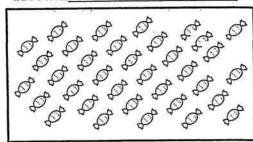
Estimate____

Actual



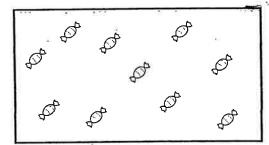
Estimate____

Actual_



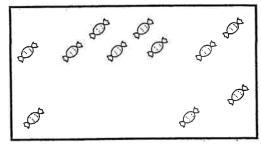
Estimate____

Actual



Estimate_

Actual



Estimate

Actual____

@Mrs Regner

I Can Borrow a Hundred When I Subtract Three-Digit Numbers

Model:

- 1. Look at the sign. We are subtracting.
- 2. Look at the ones column.
- 3. Is the bigger number on top?
 - ☐ Yes. Go ahead and subtract.
 - ☐ No. Stop and borrow.
- 4. To Borrow:
 - ☐ Go next door. Cross it out. \
 - ☐ Write one less above it. -1
 - ☐ Come back home. Cross it out. \
 - ☐ Write ten more above it. +10
- 5. Repeat these steps in each column.

Guided Practice:



Find the product by skip counting.

$$3 \times 2 =$$

$$7 \times 10 =$$

$$3 \times 0 =$$

$$9 \times 0 =$$

$$6 \times 2 =$$

$$5 \times 0 =$$

$$10 \times 2 =$$

$$9 \times 5 =$$

___ / 15

Write the multiplication number sentences to match the array.

	000000000000000000000000000000000000000	000000000
x =	x =	x =
x =	x = .	x =

Mame:

Directions: Fill in the 100's chart by skip counting by 2's.

AND DESCRIPTION OF THE PARTY OF	بقرارت فالمستون والمستون والمستون	The state of the state of the state of	ali partie de la companya de la comp	and a Company Course of the	المستناف المستالوت المستا	And the second second second second second		a	
		3		5		7		q	
I		13		15		17	•	19	
21	(3 K	23		25		27		29	8
31		33		35		37		39	
Ч		43		45		47		49	
51		53		55		57		59	
61		63		65	15	67		69	
71		73	g* 5	75		77		79	
81	v 8: 3000	83		85		87		89	
31 		93		95		97		99	

Directions: Skip count by 2's to help you solve each multiplication problem.

3 x 2 =		10 x 2 =		6 × 2 =	N.
II x 2 =	*	1 x 2 =	**************************************	9 x 2 =	
5 x 2 =		7 × 2 =	si ^s	2 x 2 =	
8 x 2 =	4.	4 x 2 =	7	12 x 2 =	

©Tara Wes

Name:

Date: _____

Subtract.

200

5 0 0 - 2 8 5 0 0 - 8 6

8 0 0 - 4 6 0 5 0 0 <u>- 1 4 8</u>

300

900

5 0 0 - 2 4 9 200

4 0 0 - 2 1 5 5 0 0 - 1 6 6 8 0 0 - 4 3 2

Name:

Directions: Fill in the 100's chart by skip counting by 5's

A CANADA PARA PARA PARA PARA PARA PARA PARA P	2	3	4	6	7	8	q	200 (100) 10 (100) 10 (100) 10 (100)
	12	13	14	16	17	18	ld	
21	22	23	24	26	27	28	29	
31	32	33	34	36	37	38	39	
4	42	43	44	46	47	48	49	
51	52	53	54	56	57	58	59	
61	62	63	64	66	67	68	69	
71	72	73	74	76	77	78	79	
81	82	83	84	86	87	88	89	4
ql ql	92	93	94	96	97	98	99	

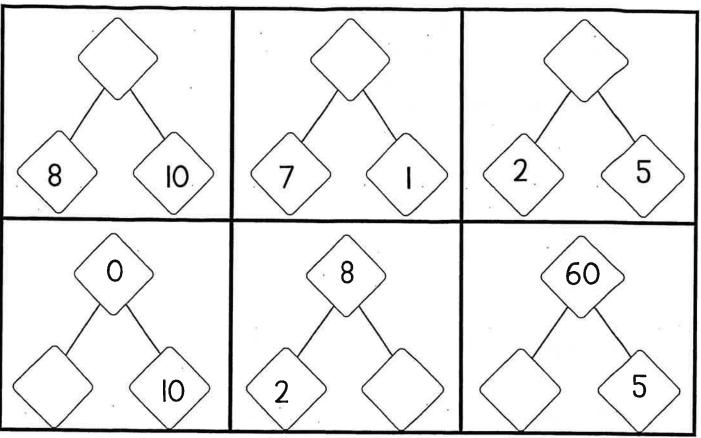
Directions: Skip count by 5's to help you solve each multiplication problem.

3 x 5 =		10 x 5 =	6 x 5 =	
11 x 5 =	Ġ.	1 x 5 =	9 x 5 =	
5 x 5 =		7 x 5 =	2 x 5 =	
8 x 5 =		4 x 5 =	l2 x 5 =	

©Tara West



Directions: Fill in the missing part for each number bond.



Directions: Fill in the missing part for each number bond. Then write the number sentences to match.

50	8 2	55
, x x =	x = =	x =
x =	x =	x =

estronom - problem solving

Nicole has 27 butterfly stickers and 14 panda stickers. ABOUT how many stickers does she have?	Kristian's mom made 19 chicken tamales and 33 beef tamales. ABOUT how many tamales did she make?
+	+ =
Jesus dropped 8 pencils on the floor in the morning. He dropped 13 pencils on the floor in the afternoon. ABOUT how many pencils did he drop on the floor?	Stephanie ate 37 chocolate chips on Monday. She ate 53 chocolate chips on Tuesday. ABOUT how many chocolate chips did she eat?
=	+==
Miguel danced for 22 minutes on Saturday. He danced for 45 minutes on Sunday! ABOUT how many minutes did he dance?	Ernesto read 25 books in January. He read 22 books in February. ABOUT how many books did he read?
	+=
Micalea jump roped 48 times in a row. She then jumped 34 times in a row. ABOUT how many times did she jump?	Lupe lost her glasses 14 times in December. She lost them 27 times in January. ABOUT how many times has she lost her glasses?
+=_	+