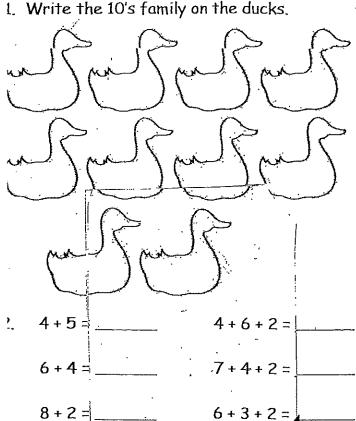
SUMMER MATH PRACTICE ___

Grade 3 Mrs. Henry

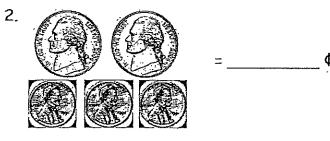
Holy Family Regional Catholic School

1. Write the 10's family on the ducks.



Tuesday

1. Use the grid on the back of the page to write the numbers from 1 to 100. Circle the 10's with rea Underline the 2's with blue.



3. Sarah had 3 nickels. How much money did she have in all? Circle the correct answer.

45¢

10¢

2¢

15¢

Wednesday

In each row: circle the smallest number. draw a box around the largest number.

157	175	159	174	146	147
182	192	129	196	169	197

4 dimes + 1 nickel

8 dimes + 2 nickels

5 dimes + 7 pennies

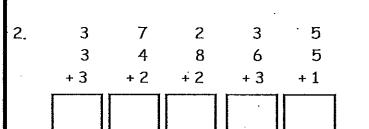
2 nickels + 6 pennies = _____

Kasey has 9 dolls. She gives Katie 5 dolls. How many dolls does Kasey have left?

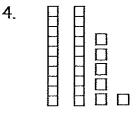
= dolls 53 13 36 43 + 25 + 13 + 25 + 12

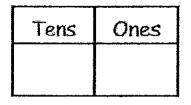
Thursday

1. Circle the fifth ladybug. 爾 遊 遊 遊 遊 遊 遊 遊 遊



3. Lucas went to the store. He paid 6 pennies for candy and 7 pennies for gum. How much money did he spend? Why? ____ + ___ = ___



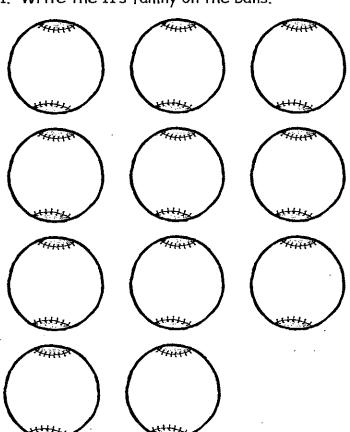


<u>Friday - Week 1</u>

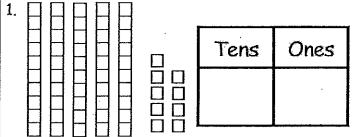
It's Friday! Have fun!

11311100	ay: Tideo 1	un;							-
Get a boo How man	wl of dry o y pieces o	ereal. Put f cereal do	the cere	al into gro ?	ups of 5.	Now coun pieces of a	t them by cereal	5's.	
Now push How man	n two grou y pieces o	ps togethe f cereal de	er. You ho o you have	ve 10 in e	ach group.	Count the	em by 10's cereal		
(Tuesday - #1 - grid)									
ner terment der eine				en e					
		,							
									100

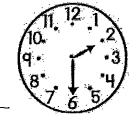
Monday 1. Write the 11's family on the balls.



Tuesday



2. Write the time.



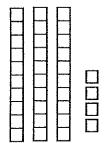
3.



Wednesday.

1. Use the grid on the back of the page to write the numbers from 101 to 200. Circle the 5's with green.





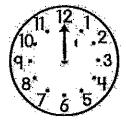
Tens	Ones

3	Count	bν	2's
J.	Count	υy	L. J.

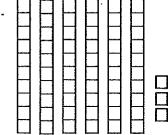
2, 4, 6,	·	·	
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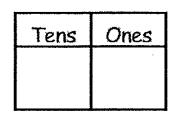
Thursday.

2. Write the time.



3.





<u>Friday - Week 2</u>

It's Friday! Have fui

Go outside. Copy a car license tag here.

P		è
	·	
8		
灩		
6		
ě		
A.		j
-		_

Now add the numbers together. _____ + ____ + ____ = ____

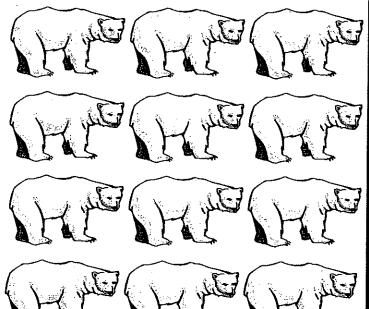
(Wednesday - #1 - grid)

101					
					·
	·				
		·		,	
					200

Tuesday

1. Write the 12's family on the bears.

1. Frank had 9 racecars. He bought 3 more. How many racecars does he have in all?



3.

2.







Wednesday

Thursday

1. 3+8+1=____ 5+2+1=

3 + 5 + 2 =

4+6+1= 2+4+1=

1+3+1=_____5+5+1=_____

2. 25 children are playing. 10 children join them. How many children are playing?

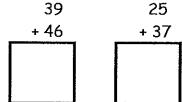


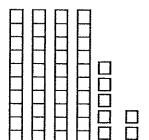
3. Circle the largest number.

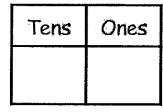
13	31	38	53	23

1. Write the number of tens and ones.









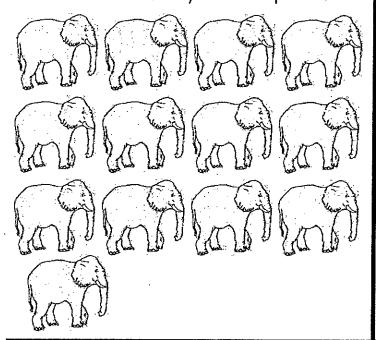
It's Friday! Have fun!

Ask mom or dad first. Now, count all the shoes in the house that you can find. Use the chart below to graph the colors of the shoes that you find. Color one box for each pair of shoes.

Which color has the most?	
Which color has the least?	

	Black	Brown	White			
1						
2						
3						
4						-
5					·	
6						
7						
8						
9						
10						
11						
12						
13						
14						
15			·			
16						

1. Write the 13's family on the elephants.



Tuesday

1. How many cans of soup or fruit does mom have in the house?

If each can costs 10¢, how much money do you need to buy them all?

2. 5, 10, 15, ______, _____

55, _____, ____, 75

3. 3 - 3 = _____ 5 - ___ = 1

Wednesday

1. Nelle read 6 books. Jack read 4 books. How many more books did Nelle read than Jack?

more books

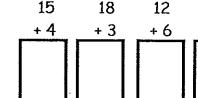
Write a number sentence that answers the question.

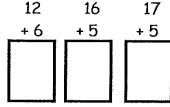
Thursday

1. Bess spent 9 pennies. Clarke spent 7 pennies. How many more pennies did Bess spend than Clarke? Circle the number sentence that answers the question.

2.

2. 12 12 11 11 12 12 - 7 - 5 - 6 - 3





3. Graham had 12 cookies. Evan gave her 6 more. How many cookies does she have in all?

_____ = ____ cookies



It's Friday! Have fun!

Walk around you house.

How many doors are in your house? _____ doors

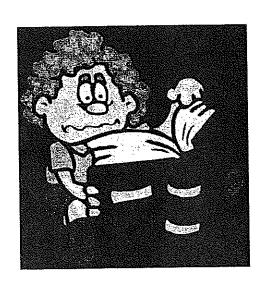
Ш

How many windows are in your house? _____ windows

Which is the greatest? (Circle one) doors

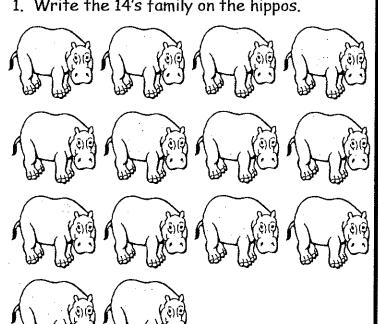
windows

How many greater?



Don't forget to read for 20 minutes, five days per week!!!

1. Write the 14's family on the hippos.



Tuesday

1. Count by 10's.

10, _____,

____, 70, ____, ___, ___,

2. Our favorite colors

	Red	Blue	Green
5chumpert's Class	8	9	2
Jenkin's Class	6	5	7

How many student's in Mrs. Schumpert's class like blue? student's How many colors are shown on the chart? colors

3. Circle the ninth ice cream cone.



Wednesday

1. 6+7+1=____

2. Benjamin had 🐠 🙉



He gave 🐉







How many are left?







Thursday





Write a number sentence to show how many

in all.

2.

49 + 28

64 + 27

93 - 18

84 - 26

+ 38

26

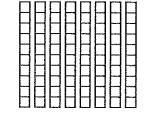


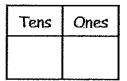






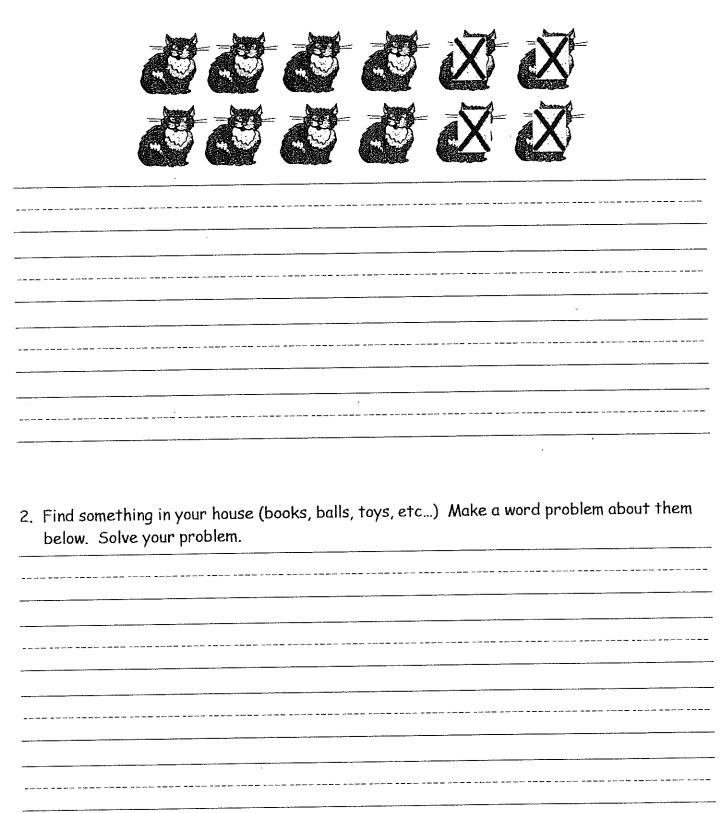
3.





It's Friday! Have fun!

1. Make a word problem about the kittens. (Ex.: Maggie had 12 kittens...) Solve the problem.



Monday

- Get someone to time you. See how many you can finish on the addition speed test in five minutes. Practice this test this summer. See if you can beat your time.
- Circle the smallest number in each row.Draw a box around the largest number.

147	138	174	118	116	128
103	143	141	103	153	130
199	168	178	146	135	174

3. Write the number before and after.

 159	149
 136	132
103	112

Tuesday





Write a number sentence to show how many



s in all.

2. Mother was making fruit salad. She used 5 apples, 6 oranges, and 3 pears. How much fruit did she use? Why?

Wednesday

- Riley dropped her papers on the floor. She picked up 4 papers. Hayden helped her to pick up 3 more. There were no papers left on the floor. How many papers did Riley drop? Why?
- 2. 5 dimes + 4 pennies = ______¢

 2 dimes + 1 nickel = _____¢

 7 dimes + 1 nickel = _____¢

 1 quarter = _____¢

 2 quarters = _____¢

Thursday

There are 3 buildings on the street.
 people are in the first building.
 people are in the second building.

How many more people are in the first building? Why?

How many people are in both buildings together? Why?

Which sentence do you not need to do this?

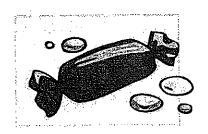
<u>Friday - Week 6</u>

It's Friday! Have fun!

Find some blocks, buttons, or money. Make a pattern on the table or floor.

Make a pattern below using red, white and blue. Keep it going several times around.

Monday Tuesday 1. Get someone to time you. See how many you 1. Anna loved stuffed animals. She had 7 can finish on the subtraction speed test in dogs, 2 cats, and 5 bears. How many five minutes. Practice this test this stuffed animals did Anna have in all? Why? summer. See if you can beat your time. 2. 259 has ones 2. Draw a line to match. 50¢ 8 dimes 87 has _____ hundreds 30¢ 8 nickels 3 dimes 40¢ 209 has _____ tens 80¢ 5 dimes 137 has _____ ones 3. 25 65 45 72 39 + 13 + 23 + 13 + 17 + 10 3. Write the time. Wednesday Thursday 1. Thomas had saved 1 nickel for candy. His 5 + = 8 6 + = 10 1. mother gave him 6 pennies. How many cents does Thomas have now? Why? 3 + ____ = 7 3 + = 11 7+ = 9 9 + = 12 2. The girls were helping their teacher collect 2. Eliza counted her dresses. She had 7 the books. Stefanie brought 4 books, school dresses, 2 Sunday dresses, and 1 Brooke brought 6 books, and Ellie brought 3 party dress. How many dresses does Eliza Books. How many books did the girls have in all? Why? collect? Why? 3. 14 75 65 80 3. Write the time. + 15



It's Friday! Have fun!

Go to the store with mom or dad. Pretend you have two dollars (\$2.00) or eight quarters or 20 dimes. What can you buy? Write down what you can buy and how much it costs? (Try candy!)

- 1. Practice addition and subtraction speed tests.
- 2. What is today's date? (Include the month)

How many days are in a week?

How many months are in a year?

What month does school begin?

How many more days until school starts?

3. 28 39 47 62 81 + 46 + 25 + 38 - 27 - 29

- 2. Katherine's mother was making her a dress. The pins spilled on the floor. Katherine found 11 pins. Her brother found 2 more. How many pins did they both find? Why?
- 138 is _____ hundred, _____ tens, and _____ ones.
 55 is _____ hundred, _____ tens, and _____ ones.
- 4. 75¢ = ____ quarters
 - \$1.00 = ____ quarters
 - 80¢ = _____dimes

Wednesday

Thursday

1. 4+5+2=_____ 3+4+2=____

2. Henry likes toy cars. He has 4 sports cars, 3 fire trucks, and 2 cement mixers. How many cars does he have? Why?

 Patrick had 2 nickels. His father gave him 2 more cents. How many cents did Patrick have then? Why?



3. Emily was helping her mother set the table. Emily put out 5 forks and 5 spoons. How many things did she put out? Why?

4.
$$15^{\ddagger} =$$
_____ nickels $50^{\ddagger} =$ ____ dimes $13^{\ddagger} =$ ____ pennies $70^{\ddagger} =$ ____ dimes





<u>Friday - Week 8</u>



It's Friday! Have fun!

Who has the largest s	ım?	
Vho has the smallest	sum?	· ·
x: Grandma	865-2968	8+6+5+2+9+6+8=44
Name	Number	Sum
		·
to the state of th		
		<i>[72</i>]

Addition Facts: Sums 0-5

Z	A FOOTON
ۇر	MANUS
(r <u>)</u>)(91-1 MINT (CD)

A	1 + 2	4 +1	2 + 2	0 +1	3 +1	2 + 3	1 + 4	5 +0	0 + 4	3 +0
В	0 + 2	2 +1	1 + 0	4 + 0	1 + 1	0 + 3	0 + 5	1 +1	2 +1	0 + 0
С	3	0	1	0	3	1	0	2	1	5
	+1	+1	+2	+ 3	+2	+ 4	+ 0	+ 2	+ 3	<u>+ 0</u>
D	2	0	1	1	3	0	2	1	0	4
	+0	+ <u>5</u>	+ 3	+ 1	+0	+1	+0	+0	+ 3	+0
E	4	0	2	1	3	1	0	4	3	1
	<u>+ 0</u>	<u>+ 0</u>	+ 3	+ 0	+ 2	+ 3	<u>+ 5</u>	<u>+ 1</u>	<u>+ 2</u>	+1
F	3	1	2	0	3	0	2	3	0	5
	<u>+ 2</u>	<u>+ 4</u>	+ 2	<u>+ 3</u>	<u>+ 1</u>	+ 2	<u>+ 1</u>	+0	<u>+ 2</u>	+ 0
G	0	1	0	4	1	4	2	1	2	3
	<u>+ 4</u>	+ 2	<u>+ 1</u>	<u>+ 0</u>	+ 2	+ 1	+ 2	+0	+ 3	<u>+ 1</u>
Н	1	0	2	3	0	1	1	3	1	2
	+ 3	+ 5	+ 0	<u>+ 1</u>	+ 0	<u>+ 4</u>	+ 2	<u>+ 2</u>	+1	+1
I	2	0	3	2	0	2	0	4	2	2
	<u>+ 3</u>	<u>+ 2</u>	<u>+ 0</u>	<u>+ 1</u>	<u>+ 5</u>	+ 2	<u>+ 4</u>	+1	+ 3	+0
J	2	5	3	0	0	1	4	1	0	4
	+ 0	+ 0	<u>+ 2</u>	<u>+ 4</u>	+ 3	+ 3	+ 0	<u>+ 4</u>	<u>+ 1</u>	+1

Α	1 +6	2 +5	7 + 3	2 + 8	6 + 3	1 +0	4 +5	8 <u>+ 1</u>	0 <u>+ 4</u>	6 + 4
В	4	6	0	1	3	5	2	0	5	1
	+0	+ 2	+7	+6	+ 7	<u>+ 5</u>	+ 0	+ 9	+ 3	+ 5
C	1	3	7	4	0	8	2	0	5	2
	+ 7	+ 0	+2	+ 6	<u>+ 2</u>	<u>+ 0</u>	+ 5	<u>+ 8</u>	<u>+ 2</u>	+7
D	0	9	5	1	6	3	2	1	6	4
	<u>+ 5</u>	+0	+ 2	+ 1	<u>+ 1</u>	<u>+ 2</u>	+ 8	+ 9	<u>+ 1</u>	+ 3
E	8	5	2	7	1	7	4	2	0	9
	+0	+ 4	+1	+ 1	+ 4	+0	+ 5	+ 3	+1	<u>+1</u>
F	2	0	7	4	0	3	7	4	5	1
	+ 4	+ 0	+ 3	+ 4	+7	+6	+1	+ 2	<u>+ 4</u>	+8
G	6	3	4	2	1	6	0	3	5	1
	+ 3	+1	+ 3	+6	+2	+ 2	+9	+4	+1	+9
Н	3 + 5	1 + 3	7 +0	3 +5	1 +8	6 + 0	4 + 4	0 +6	9 +1	3 +3
I	4 + 1	9 + 0	5 + 3	0 + 3	3 + 7	2 +2	8 + 2	6 + 4	5 +0	7 +2
J	5 +5	0 +8	4 +6	2 +7	3 +4	8 + 2	1 + 7	2 +6	8 +1	3 +6

Addition Facts: Sums 0-14

			· · · · · · · · · · · · · · · · · · ·							
A	8	0	9	8	7	1	4	3	0	9
	+1	+ 6	+ 5	+ 2	+ 4	+ 5	+ 5	+ 3	+ 1	+ 4
В	1	9	5	2	4	8	5	0	5	2
	<u>+ 0</u>	+ 1	+ 4	+ 2	<u>+ 0</u>	+ 5	+ 6	+ 9	+ 2	+1
C	6	.2	3	7	3	0	6	2	8	1
	+8	+ 6	<u>+ 9</u>	<u>+ 0</u>	+ 1	+4	<u>+ 5</u>	+9	+ 0	+ 7
			,							
D	4	6	0	5	2	9	4	1	7	3
	+6	+1	+2	+ 8	<u>+ 5</u>	<u>+ 0</u>	+ 3	+ 2	<u>+ 3</u>	+ 8
E	8	3	9	1	8	2	7	3	0	6
	<u>+ 6</u>	<u>+ 0</u>	+ 2	+6	<u>+ 4</u>	<u>+ 0</u>	<u>+ 7</u>	+ 5	<u>+ 0</u>	<u>+ 7</u>
F	0	6	4	5	2	9	1	7	8	2
	<u>+ 7</u>	<u>+ 3</u>	<u>+ 9</u>	<u>+ 5</u>	<u>+ 8</u>	<u>+ 3</u>	<u>+ 4</u>	+ 5	+ 4	<u>+ 4</u>
		- :								
G	7	3	7	1	6	3	5	9	4	9
	<u>+ 5</u>	<u>+ 4</u>	<u>+ 2</u>	<u>+ 1</u>	<u>+ 0</u>	<u>+ 7</u>	<u>+ 1</u>	<u>+ 3</u>	<u>+ 2</u>	<u>+ 5</u>
				:						
Н	6	4	7	5	2	3	0	9	2	6
	<u>+ 6</u>	<u>+ 4</u>	<u>+ 3</u>	<u>+ 0</u>	<u>+ 3</u>	<u>+ 2</u>	<u>+ 5</u>	<u>+ 1</u>	<u>+ 7</u>	<u>+ 2</u>
							,			
Ι	0	8	1	7	6	7	4	5	7	1
	+ 3	+ 2	<u>+ 9</u>	<u>+ 7</u>	<u>+ 4</u>	<u>+ 1</u>	<u>+ 7</u>	<u>+ 7</u>	<u>+ 6</u>	<u>+ 8</u>
				:				_		
J	5	3	8	4	1	9	4	0	7	5
	<u>+ 9</u>	<u>+ 6</u>	<u>+ 6</u>	<u>+ 8</u>	<u>+ 3</u>	<u>+ 3</u>	+ 1	<u>+ 8</u>	<u>+ 1</u>	<u>+ 3</u>
į		:								
· · · · · · · · · · · · · · · · · · ·					·	1				

Name	
------	--

Α	9	5	2	1	8	3	0	8	6	7
	<u>+ 5</u>	+ 2	+8	+6	<u>+ 4</u>	+9	<u>+ 2</u>	+ 9	+ 6	+9
В	8	0	7	6	3	8	4	2	5	1
	<u>+ 5</u>	+ 4	+6	+ 2	+ 2	<u>+ 7</u>	+ 6	+1	+ 8	+0
С	4	6	2	8	3	0	7	9	3	1
	+ 2	<u>+ 7</u>	+ <u>5</u>	<u>+ 1</u>	<u>+ 5</u>	<u>+ 3</u>	+0	<u>+ 2</u>	<u>+ 7</u>	+8
D	9	4	3	0	5	1	7	2	5	6
	+ 8	+7	+1	<u>+ 9</u>	<u>+ 7</u>	+5	+ 3	+ 7	+0	+ 5
E	5	0	4	3	4	2·	6	8	7	2
	+ 3	+1	+ 5	+ 8	+1	+0	+1	<u>+ 3</u>	+8	<u>+ 4</u>
F	1	5	9	1	9	5	3	4	0	1
	+ 7	+ 9	+9	+ 2	<u>+ 7</u>	+6	+ 4	+ 4	+7	+1
G	7	2	5	4	3	6	0	7	6	8
	+4	+ 3	+1	+9	+0	<u>+ 4</u>	+0	+5	+9	+6
Н	3 +6	4 + 3	0 +8	7 +7	9 +1	4 +0	2 +6	6 + 0	1 + 4	7 +2
I	5 +5	1 + 3	9 + 4	1 +9	0 +6	9 + 3	8 +2	3 + 3	9 +6	5 + 4
J	6 +3	8 +0	2 +9	7 +1	6 + 8	2 +2	8 + 8	0 +5	4 +8	9 +0

									·	
Α	3	4	2	5	3	4	5	2	3	5
	<u>- 2</u>	<u>- 0</u>	<u>- 2</u>	- <u>1</u>	-0	<u>- 2</u>	- <u>5</u>	- <u>1</u>	- 3	- 3
В	2	4	5	5	4	5	3	5	4	4
	<u>- 0</u>	<u>- 3</u>	<u>- 4</u>	<u>- 0</u>	<u>- 4</u>	<u>- 2</u>	<u>- 1</u>	<u>- 0</u>	<u>- 4</u>	<u>-1</u>
С	5	2	0	4	5	1	4	5	3	2
	<u>- 3</u>	-1	<u>- 0</u>	- 0	<u>- 5</u>	- 0	- 2	<u>- 2</u>	- 3	- 0
D	4	5	3	5	3	4	5	3	4	2
	- <u>1</u>	<u>- 3</u>	<u>- 0</u>	<u>- 1</u>	<u>- 2</u>	- 3	<u>- 0</u>	<u>- 3</u>	-0	<u>- 2</u>
E	4	5	3	5	2	0	2.	4	5	2
	- 2	<u>- 5</u>	-1	<u>- 2</u>	<u>- 0</u>	<u>- 0</u>	<u>-1</u> .	<u>- 4</u>	<u>- 4</u>	<u>- 0</u>
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G	5	3	4	5	3	5	3	5	4	2
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