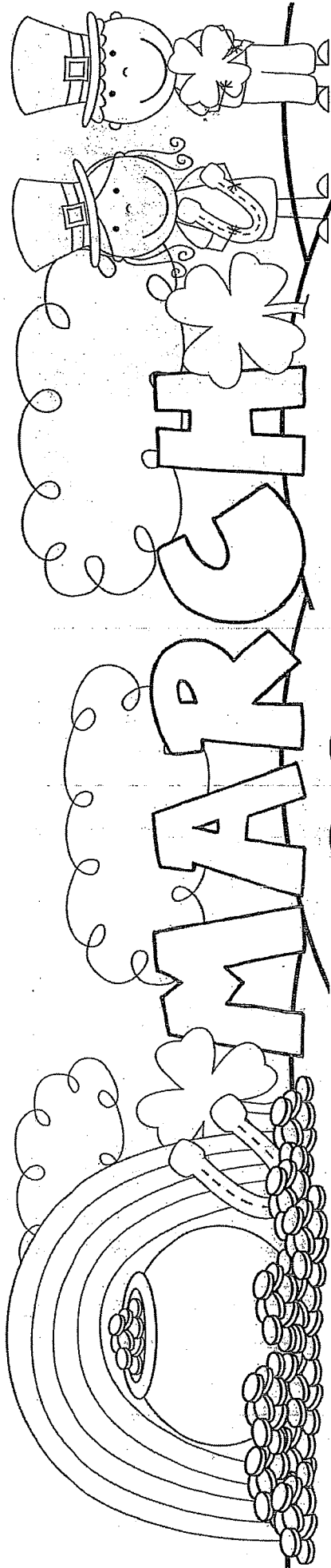
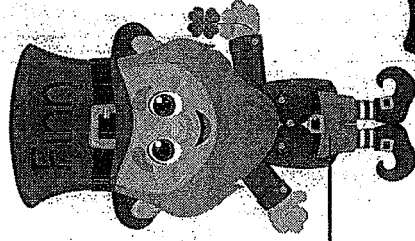


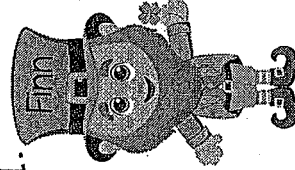
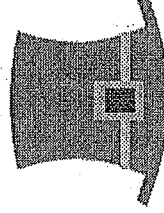
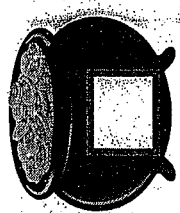


Daily Math

for 1st Grade

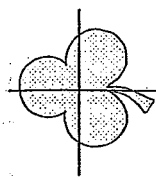


Name _____

Day 1		work space									
1. There once was a leprechaun named Finn, who said that math made his head spin! Can you help him with math? Set him on the right path? Can you show him please how to begin? 	2.  52 10 less? _____ 20 less? _____	3. Split this hat in half. 	Collect 5 gold coins at the end of each day for your good work. Collect the extra 1 s, too. Write the number of coins you collect on each page. Don't forget to collect the extra 1 s. 								
4. Max has 20 jellybeans. 4 are red, and the rest are green. How many are green? _____ 	5. Finn does not know how to solve this problem. Can you solve it for him? Explain it to Finn here: _____ - 3 = 5 _____ _____ _____ Collect a gold coin for helping Finn! 	Score 5									
Day 2 1. What number is this? 6 tens 3 ones _____ 	2. Add 2 tens to ← this number. What is the number now? _____	3. Write an addition equation to show how many spots are on the mushrooms.  _____ + _____ + _____ = _____	Score 5								
4. Do you believe in leprechauns? <table border="1"> <tr> <td>L₁</td> <td>E₁</td> <td>P₃</td> <td>R₁</td> <td>E₁</td> <td>C₃</td> <td>H₄</td> <td>A₁</td> <td>U₁</td> <td>N₁</td> </tr> </table> What is the sum of these tiles? Draw tallies and count. _____	L ₁	E ₁		P ₃	R ₁	E ₁	C ₃	H ₄	A ₁	U ₁	N ₁
L ₁	E ₁	P ₃	R ₁	E ₁	C ₃	H ₄	A ₁	U ₁	N ₁		

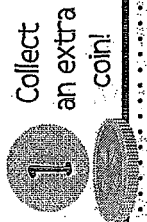
Day

3



1. Is this clover split into fourths?
YES NO

4. Finn's MYSTERY Number
Finn has 4 tens and 6 ones.
What number does he have?

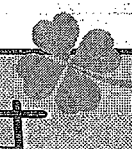


Collect an extra coin!

Day

4

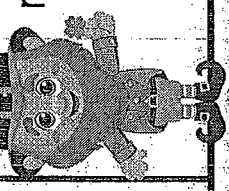
1. $5 + 40 = 45$
True False



4. Count forward. Start at 59.

59

2. Explain why you chose Yes or No.

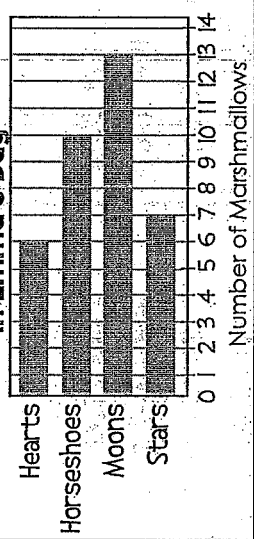


3. Finn has 50 four-leaf clovers. His friend has 20. How many more clovers does Finn have than his friend?



Collect an extra coin!

5. Lucky Charms® Marshmallows in Emma's Bag



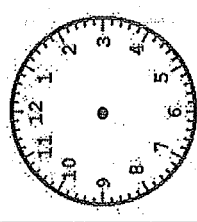
Emma has a bag of Lucky Charms® marshmallows. Are there more moons or stars in her bag?

Moons Stars

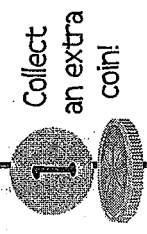
Score



2. Draw hands on the clock to show 3:30.

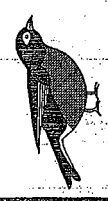


3. ↑ Finn says there are an equal number of hearts and stars. Is he correct? YES NO
Why or why not?



Collect an extra coin!

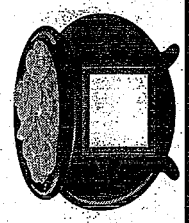
5. It's almost Spring! Twelve robins are in the park. Some fly away. Now there are 8. How many flew away?



Score



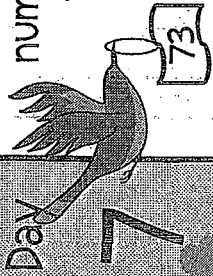
Write the number of coins from this page.



Day 5 1. Add 15 START 4 Subtract 7 END	2. Subtract 7 Add 2	3. Put a dot at about the spot where 75 is on this number line. 40 50 60 70 80 90 100	4. Fill in a number to make this true. 49 < _____	5. Put the beads in order from shortest to longest. A B C D Write the letters: _____ shortest _____ longest Score _____	work space FINN is: F - Friendly I - Irish N - Naughty N - Nice
Day 6 1. Color a fourth.	2. How many fourths are in the whole rectangle? _____	3. Look at the beads. Avery will use to fill a jar. Caleb will use to fill the same jar. Who will use more beads? Avery Caleb	5. ↑ Explain your answer to Question 3: _____ _____ _____	4. Use these digits to make three numbers that are greater than 20, but less than 50. 6 2 1 4 5 3 8 9	Fill in number. ↓

Day 7

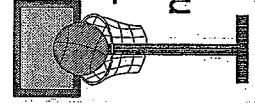
1. Write this number using words.



2. Write the value of the 4 in each number.

24 _____
42 _____

3. March Madness.....



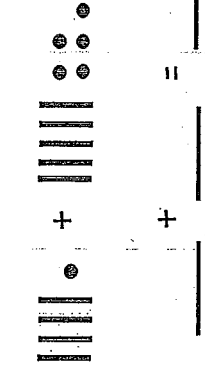
Aiden wants to buy a new basketball. He has three \$5 bills. The basketball costs \$17. How much more money does he need?

4. Finn's Puzzle



How much does Finn's puzzle cost? _____ ¢

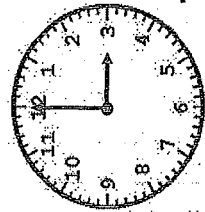
5. Write the equation that matches this model.



Score



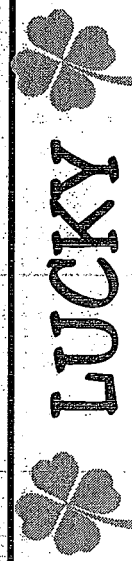
1. It's time to leave school. What time is it?



2. Fill in a number to make this true.

$$72 > \underline{\hspace{2cm}}$$

3. LUCKY



Use the word box to fill in the blanks.

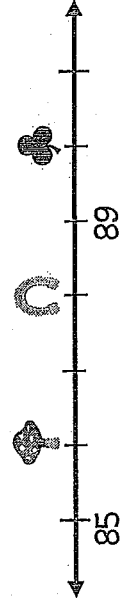
L is the _____ letter in LUCKY.

Y is the _____ letter in LUCKY.

word box
second
third
first
fifth

4. Fill in the missing numbers on the number line.

What number is ? ? ?



5. Draw 68.

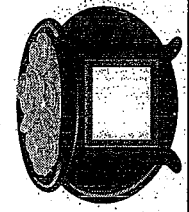
Use the key.

Key
| = 10
• = 1

Score



Fill in number.
↓



Day 9	1. 10 less → _____ 10 more → _____	2. Tell Finn the number that is one less than 80. Write it here. _____	3. Draw what's missing. Use the key. key 1 = 10 • = 1 76 = • •	work space
4. Make an Estimate How many gold coins do you think you could pick up with one hand? _____	5. Oh no! Finn had 80 gold coins. His friend Stumpy ran off with 30 of the coins. How many coins does Finn have now? _____ coins	3. Stumpy traded his gold coins for 4 dimes. How much money does he have now? _____¢	Score 5	
Day 10	1. 25 + = 32 Part Part Whole	2. Name something in your classroom that is shorter than your thumb. _____	3. Stumpy traded his gold coins for 4 dimes. How much money does he have now? _____¢	
4. Draw spots on the mushrooms to match the equation. 4 + 3 + 5 = _____	5. Write <, >, or =. 7 tens 6 tens 6 ones 7 ones Write the numbers. → _____	Fill in number. ↓ 5	Score 5	

1.

10 less? _____

30 less? _____

2. What time is on this clock?

_____ : _____

3.

How many shamrocks in all? _____

Circle groups of 2. How many groups? _____

work space

A three-leaf clover is called a shamrock.

Collect an extra coin!

How much does Finn's puzzle cost? _____ ¢

5.

42

65

75

20

84

19

Finn needs help → sorting the numbers.

less than 50

greater than 50

Score

1.

Add 10

Subtract 8

Add 20

START 68

END

2.

Finn's friend Paddy is full of mischief. He painted the toenails of 3 of his friends while they were sleeping! How many nails did he paint in all? _____ nails

3.

What would you do with a real pot of gold?

Score

Fill in number.

5.

What would you do with a real pot of gold?

Score

3.

Finn's friend Paddy is full of mischief. He painted the toenails of 3 of his friends while they were sleeping! How many nails did he paint in all? _____ nails

Fill in number.

Day

13

1.

$$4 + 4 + 4$$

is

less than 22.

2.

Write $<$, $>$, or $=$.

$$12 - 4 \bigcirc 15 - 6$$

3.

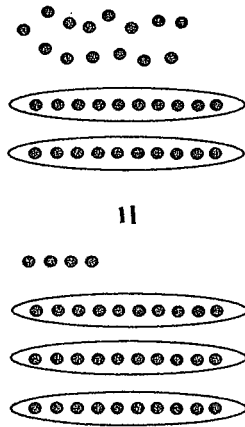
Write 4 pairs of addends that have a sum of 16.

$$\begin{array}{r} _ + _ = _ \\ _ + _ = _ \end{array}$$

work space

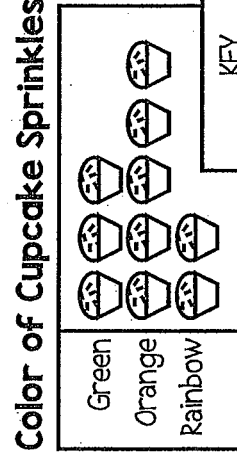
HAPPY
Saint Patrick's Day

4.



3 tens 4 ones = $_$ tens $_$ ones

5.



Color of Cupcake Sprinkles

How many more cupcakes have orange sprinkles than green?

KEY
= 1 cupcake

Score

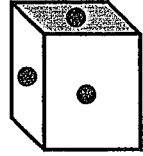


1. In the graph above, how many cupcakes are there in all?

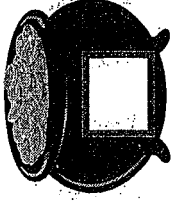
2. If Finn eats two of the cupcakes, how many will be left?

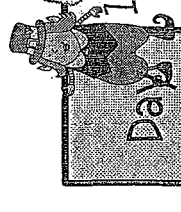
3. Seven baby birds in a nest. Some fly away. Now there are three. How many birds flew away?

5. Max has a toy cube. There is one dot on each side of the cube. How many dots in all?



Fill in number.



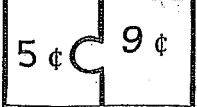


OH NO!!! Look what Paddy did! He turned these math problems sideways!

Day 15

1. Write the value of the 7 in each number.
78 _____
67 _____

2. How much does the puzzle cost?
_____ ¢

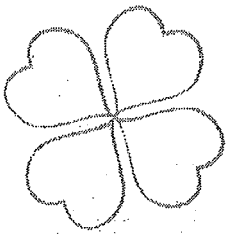


3. Daisy's basketball team scored 15 points in the first half. They scored 10 points in the second half. What was their final score?

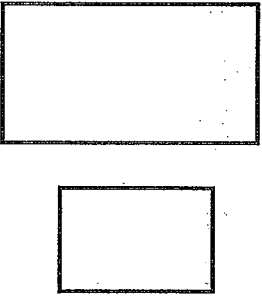


4.

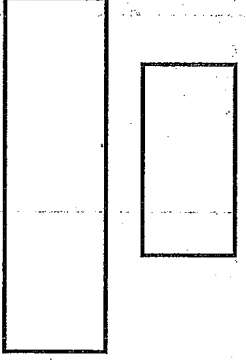
Shade a fourth of this four-leaf clover.



5.



Split each rectangle in half.

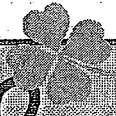


Score



Day 16

1. Write any number that comes between.
102 _____ 120

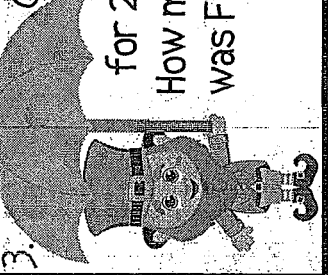


2.

$9 = ___ + 5$



3.



On Monday, it rained for 40 minutes. It rained for 25 minutes on Tuesday. How many total minutes was Finn in the rain?

_____ minutes



4. Complete the fact. Then write three related facts.

+	_____	=	_____
+	6	=	13

-	_____	=	_____
-	_____	=	_____

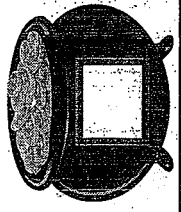
Key
| = 10
• = 1

5. Draw 37. Use the key.

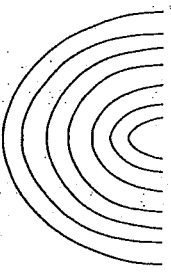
Score



Fill in number.

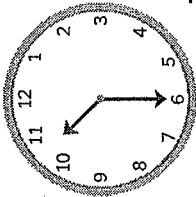


work space



Do you know the colors of a rainbow?

1. It's time for P.E.
What time is it?



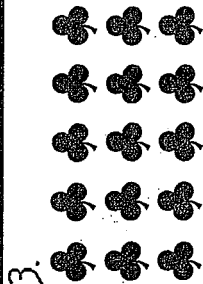
Day

17

4. Andres has 6 more green jellybeans than orange. He has 8 orange jellybeans. How many green ones does he have?



2. Name something in your classroom that is longer than your thumb.



Count the shamrocks
← in each row.
Write the
addition equation.

_____ + _____ = _____

5.

Leprechauns' Favorite
Hiding Places

Place	Number of Votes
Hollow Log	1
Small Cave	111
Tree Roots	111

Which hiding
place got
eight votes?

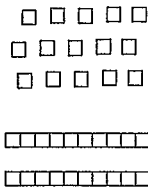
Score



2. Fill in a number to make this true.

$$25 > \underline{\hspace{2cm}}$$

1.



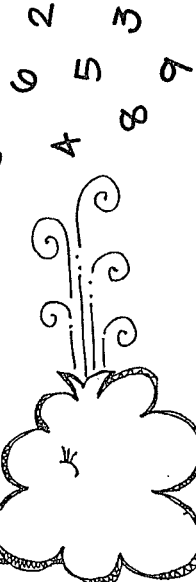
What number?



3. Finn has 80 gold coins. He gives 20 coins to Stumpy and 30 coins to Paddy. How many coins does Finn have left?



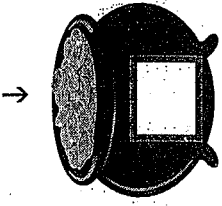
4. Use these digits to make three numbers that are all greater than 50.



5. Put your numbers in order from least to greatest.

_____ → _____

Fill in number.



Score



Day
19

1. Add 6

START 26

END

2. Add 40

Subtract 7

3. How long is this line of mushrooms?

_____ paper clips

work space

YOU DID IT!

4. $5 + 6 + 3 = 3 + 6 + 5$

True False

5. Finn has 27 gold coins. Stumpy has 7 more coins than Finn. How many coins does Stumpy have?

1 Extra

Score

5

5

Day
20

1. ? 10¢

The puzzle costs 17¢.

? = _____ ¢

2. Write <, >, or =.

68 ○ 86

3. Count by 10s.

18 _____

How many gold coins did you collect in all? (Use a calculator to add the coins from each page. Don't forget this page, too!)

4. Write an addition equation to show how many spots are on the mushrooms.

+ + + =

5. There once was a leprechaun named Finn, who now says that math makes him grin! You've helped him to see, That math is easy, When you try hard and never give in!

Thanks for your help!

Score

5

Grand Total:

Name: _____

CLOVER SKIP COUNTING

Directions: Fill in the missing numbers by skip counting by 10's.

30			60		
----	--	--	----	--	--

	20			50	
--	----	--	--	----	--

		70	80		
--	--	----	----	--	--

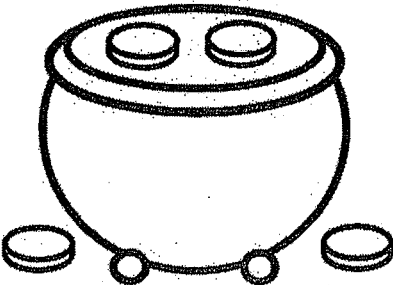
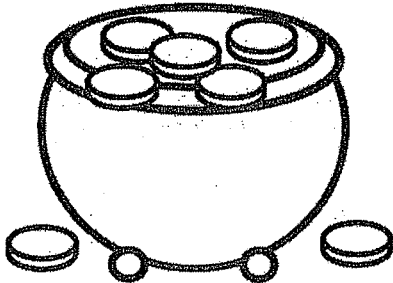
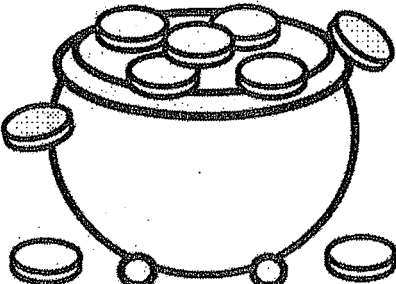
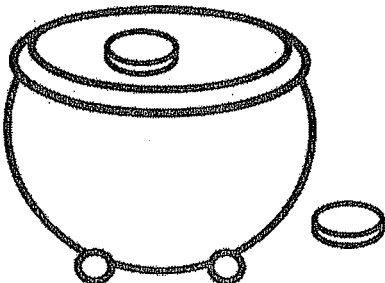
40					90
----	--	--	--	--	----

	30		50		
--	----	--	----	--	--

Name: _____



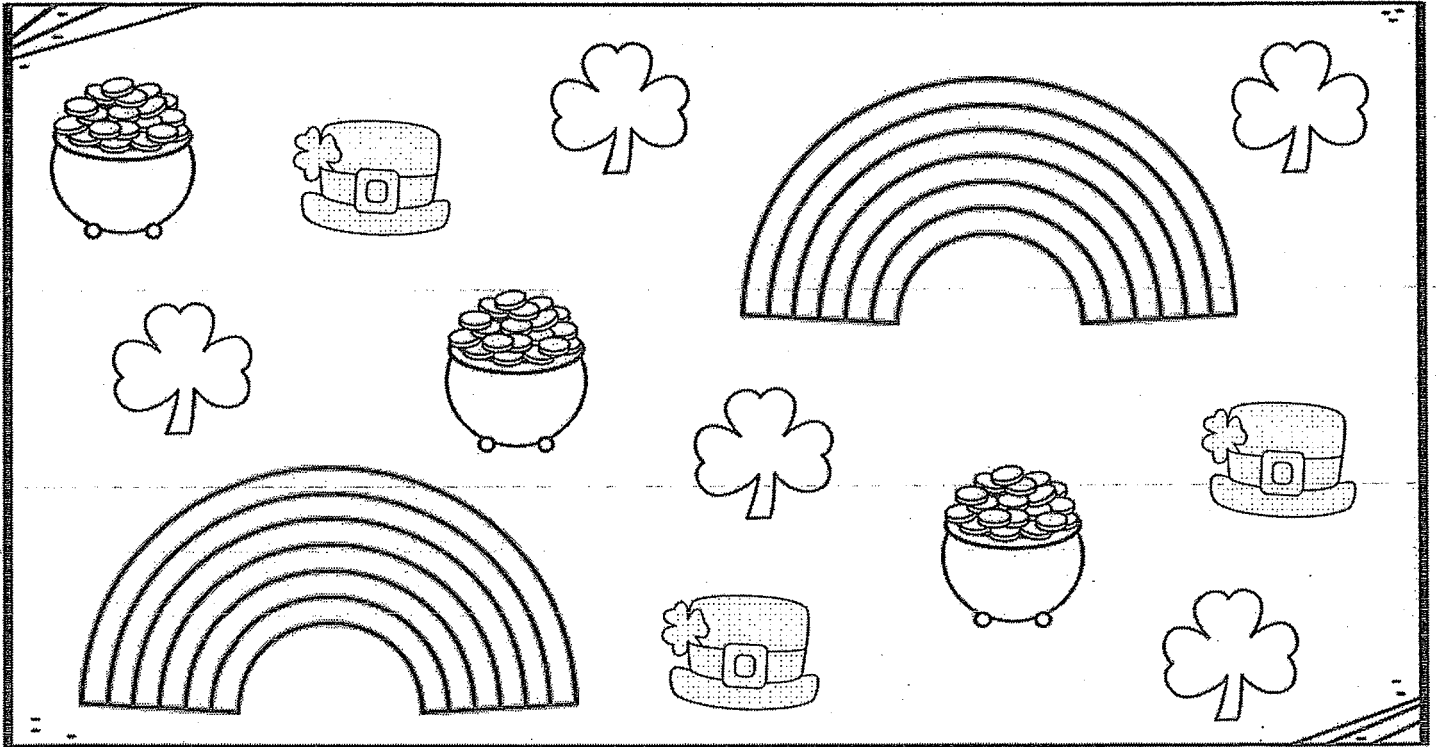
LUCKY COINS TALLY

Count	Tally	Number
		
		
		
		

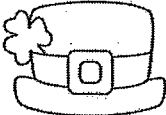
Name: _____

ST. PATRICK'S DAY GRAPHING

Directions: Count, color and graph.



1 2 3 4 5

Set 13:

Tuesday

Kindergarten
Texas Tornado Spiral Review

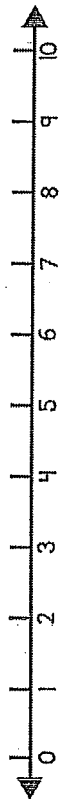


Name: _____

1.) Draw a picture and use the number line to solve the problem.

$$5 + 3 = \underline{\hspace{2cm}}$$

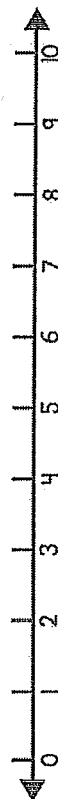
Draw a picture and use the number line to solve the problem.



3.) Draw a picture and use the number line to solve the problem.

$$9 - 2 = \underline{\hspace{2cm}}$$

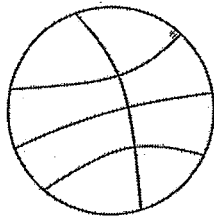
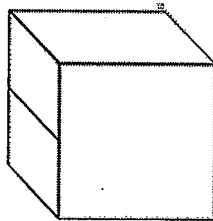
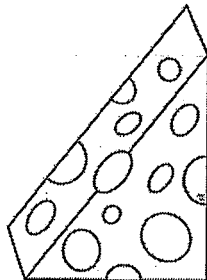
Draw a picture and use the number line to solve the problem.



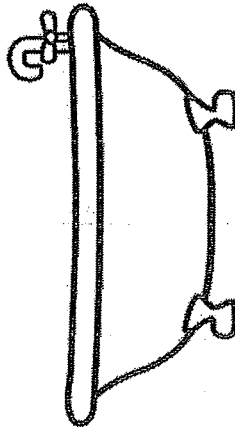
5.)

Draw a set of circles that has less than 12.

2.) Circle the cube.



4.) Circle the container that will hold more liquid.



Teacher Instructions: Read all problems aloud to the student

©ehennigh topoftheteacher

2015

Set 13:

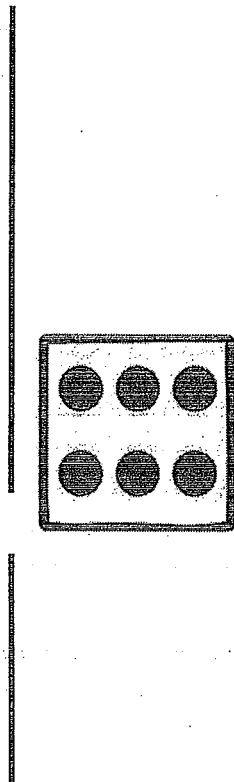
Wednesday



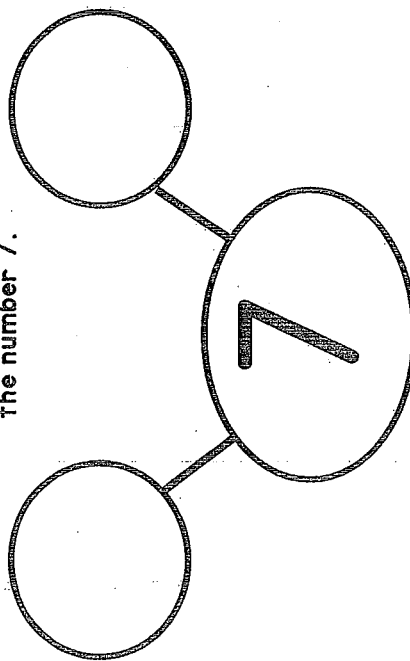
Kindergarten
Texas Tornado Spiral Review

Name: _____

1.) Write the number of dots shown in words
and as a digit.



3.) Fill in the missing numbers to show one way to compose
the number 7.



5.) Color the dime

gray.

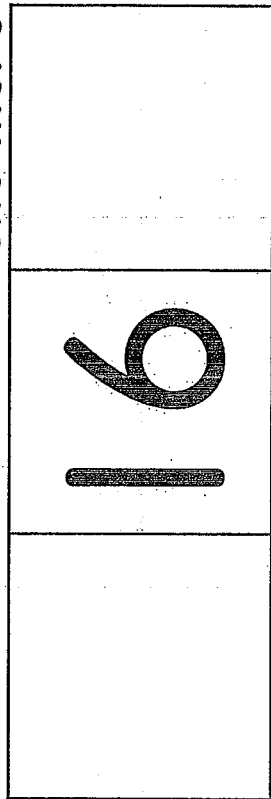


4.) Circle the number that is greater.

14

19

one less



one more

Teacher Instructions: Read all problems aloud to the student

Set 13:

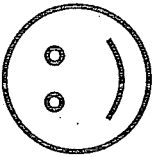
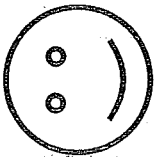
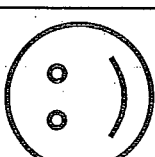
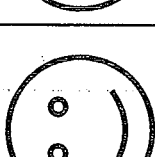
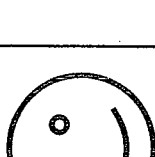
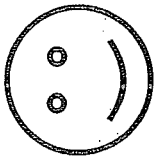
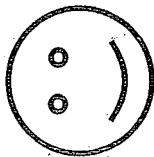
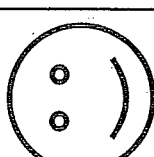
Thursday



Kindergarten
Texas Tornado Spiral Review

Name: _____

Kids' Favorite kind of Milk

White						
Chocolate						

 = 1 kid

Answer the questions about the graph.

1.) Show the number of students who liked white milk best with tally marks.	2.) Show the number of students who liked chocolate milk best with tally marks.
3.) How many kids were asked which kind of milk they liked best?	
$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$ white chocolate total kids	