Dear Future 2nd Graders and Families,

Welcome to 2nd grade! I am so excited to meet you and start an amazing year of learning, exploring, and growing together. We are going to read wonderful stories, solve fun math problems, do exciting science experiments, and discover new things every day!

To help you get ready for 2nd grade, I have a fun summer reading challenge for you — our **2nd Grade Reading Bingo!**

Here's how it works:

- Attached is a **Reading Bingo Sheet** filled with different books in each square.
- Your goal is to complete a row, column, or even the whole board if you're feeling extra adventurous!
- As you complete each square, check it off and keep a list of the books you read along the way.

To make your reading choices even easier, I've included **two book lists**:

- **"Just Right Books"** – Great for students who enjoy shorter or easier reads with lots of pictures and simple words.
- **"Ready to Stretch" Books** – Perfect for readers who are up for a challenge with longer chapters and more complex vocabulary.

You're welcome to choose books from either list—or both! The goal is to enjoy reading and keep those reading muscles strong.

Don't forget your math skills! Your **Summer Math Packet** was sent home this week with **Ms. Pain**. It includes **one worksheet for each week of the summer** to help you keep practicing important math skills in a fun and manageable way.

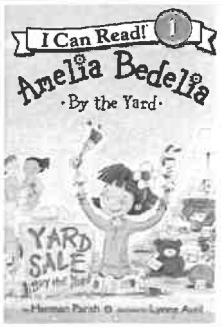
Please bring your **completed Reading Bingo Sheet** and **Math Packet** with you on the first day of school. I can't wait to hear all about the books you read, the math you mastered, and all the fun you had this summer.

Have a joyful, restful, and book-filled break. I'm so excited to start our learning adventure together in 2nd grade!

Happy Reading & Happy Summer!
Warmly,
Mrs. Erin Ahern

Summer Reading List

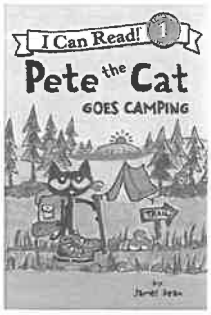
Booklist #1

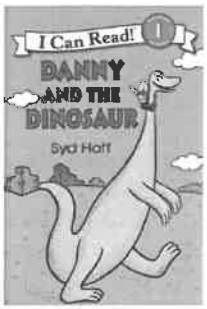




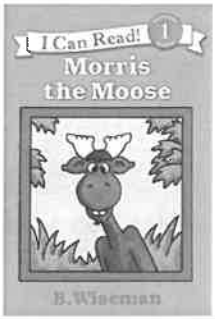


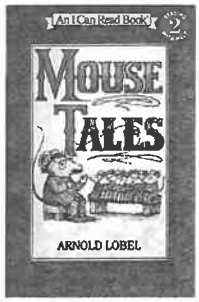


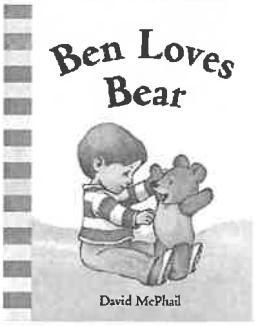


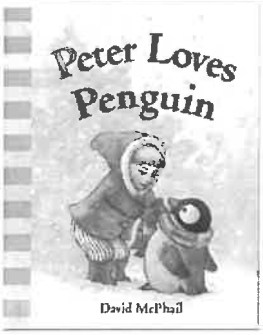






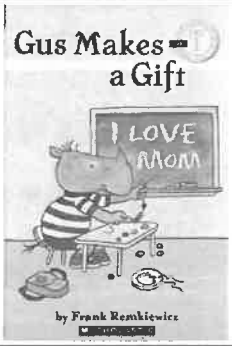


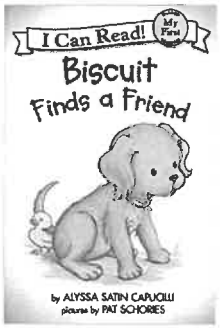


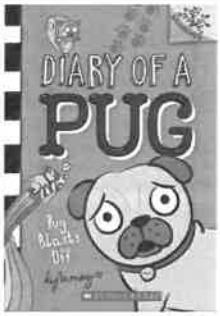








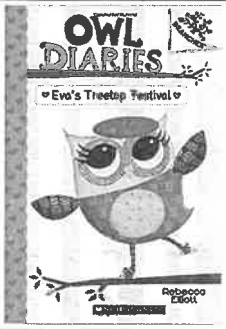




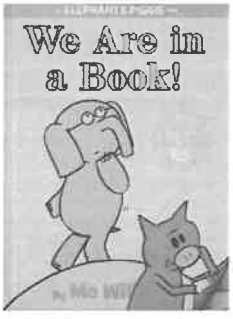




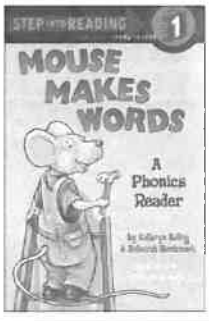


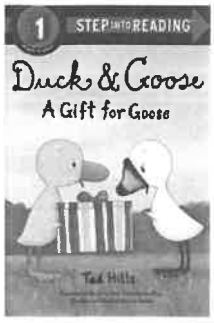


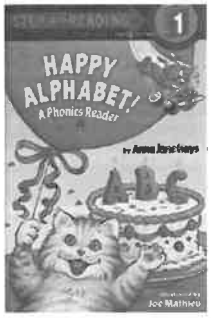




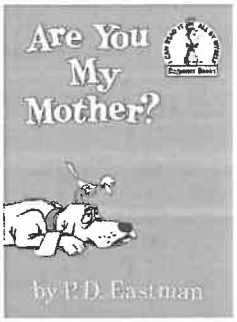










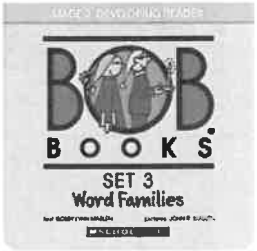


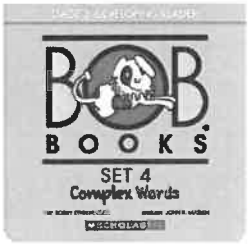


















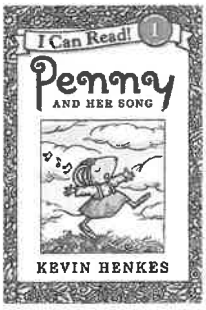


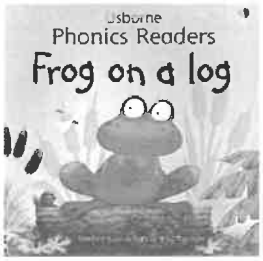


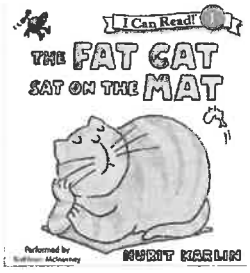


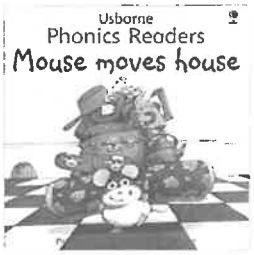




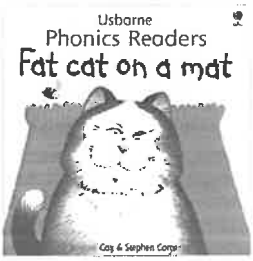


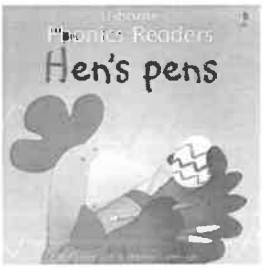


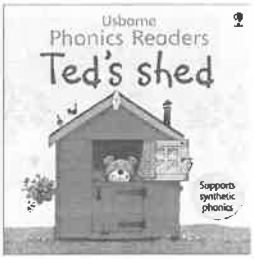












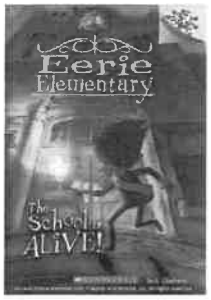
Place a sticker or use a dot marker to mark off the books that you read! Keep your mind active by reading all summer long. Many of these books are part of a series, so if you like one of the books, check out the rest of the series or other books from that author! Happy Summer Reading! ☺

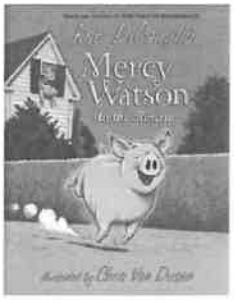
Summer Reading List

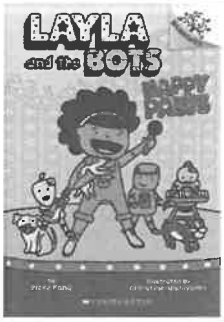
Booklist #2



















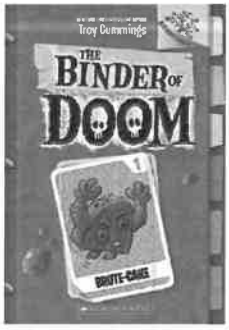






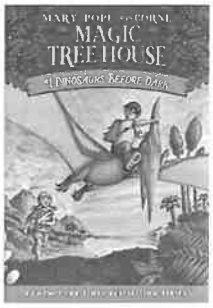












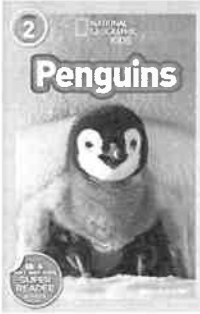








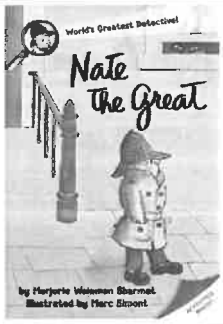


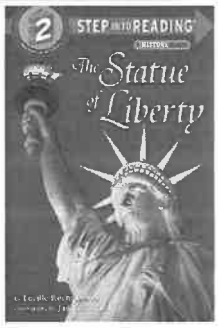






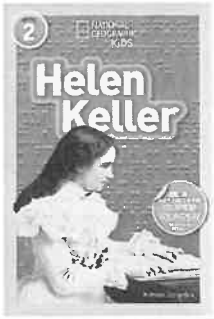








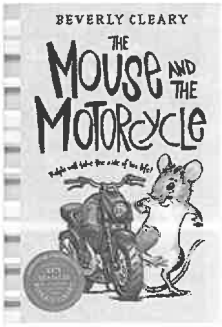










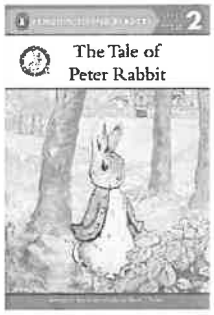


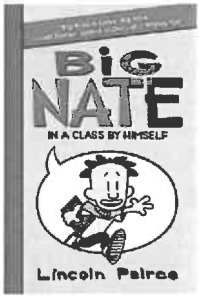






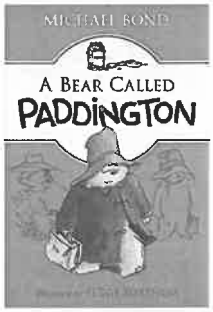




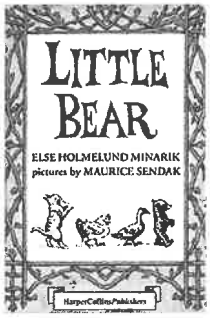


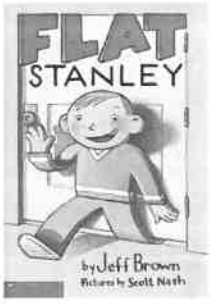


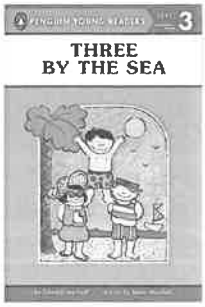


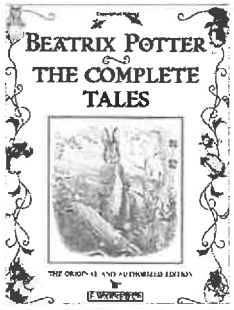




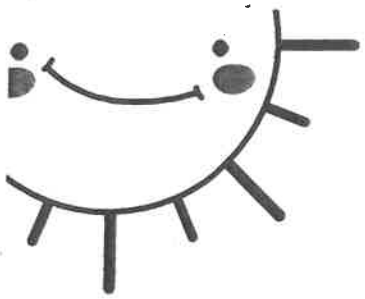


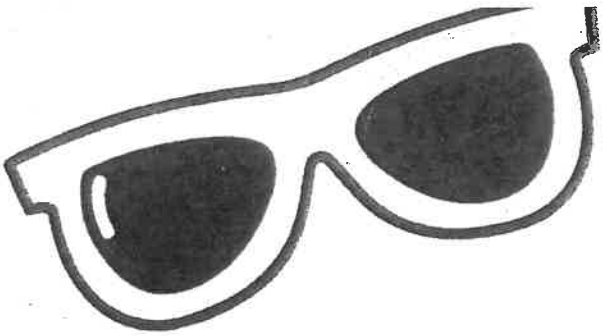






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MY Summer Math PACKET

as I prepare for

SECOND GRADE

Name

Name _____ Date _____

Number Place

Order the numbers from LEAST to GREATEST.

70, 55, 67 _____

62, 55, 66 _____

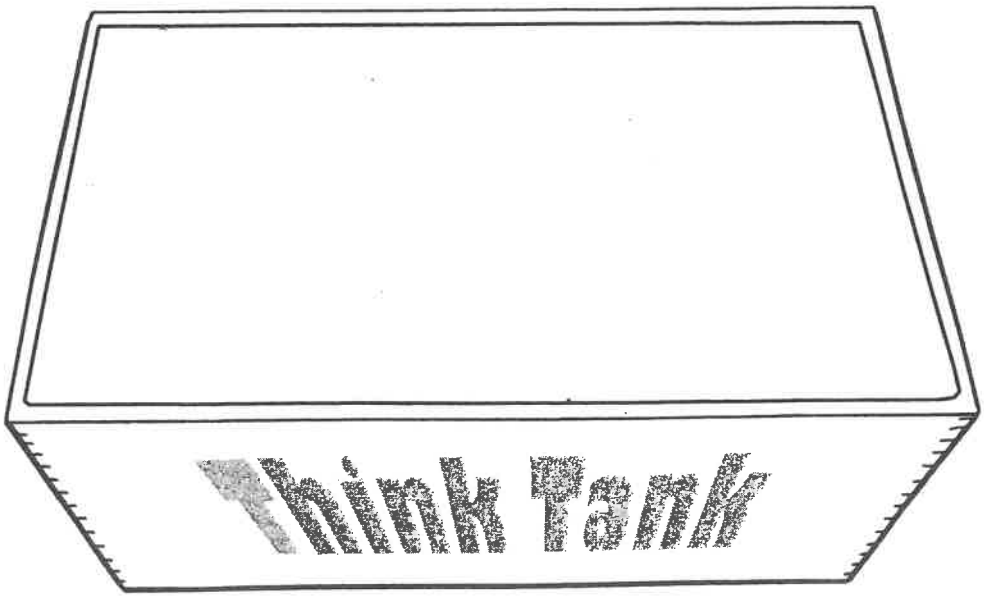
94, 49, 50 _____

118, 75, 104 _____

Think Tank

Here's a tricky riddle:
How many 1s are on a clock face?

Draw a picture in the tank to help you solve the riddle.

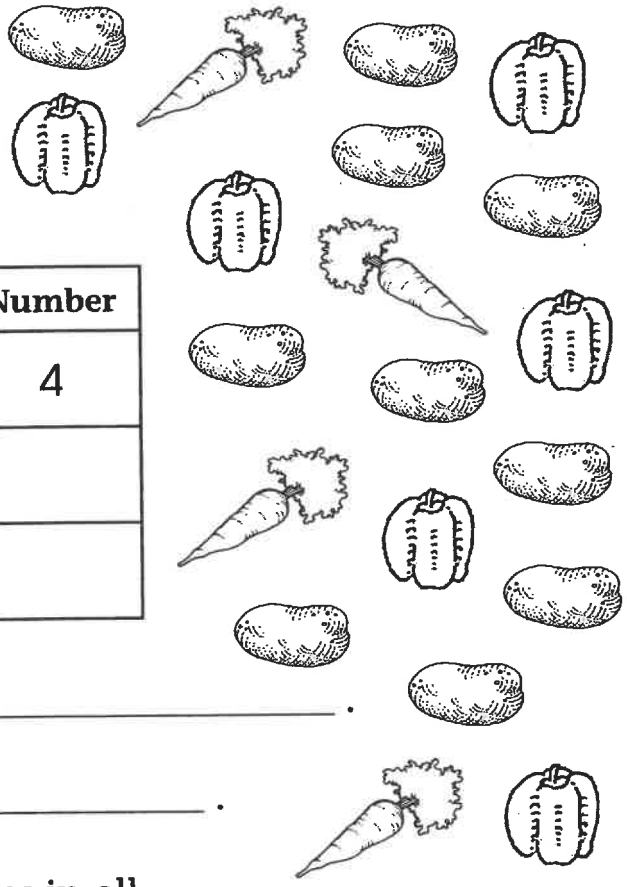


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Data Place

How many veggies did Vicki pick?

Count and tally them.
Then write the number.



Vicki's Veggies

Veggie	Tally	Number
Carrots		4
Peppers		
Potatoes		

1. Vicki picked the most _____.

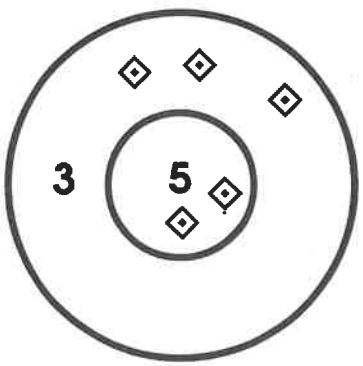
2. Vicki picked 4 _____.

3. She picked _____ veggies in all.

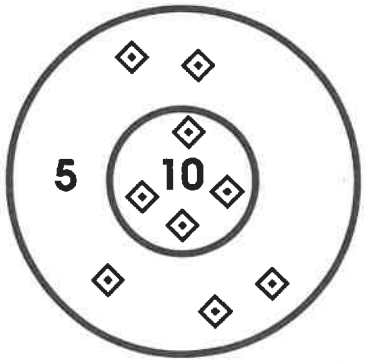
Puzzler

Each ◈ = 1 dart.

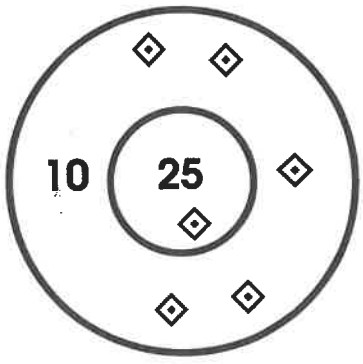
Write the score each dartboard shows.



Score: _____



Score: _____



Score: _____

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Name _____ Date _____

Number Place

Order the numbers from GREATEST to LEAST.

41, 33, 28 _____

49, 59, 39 _____

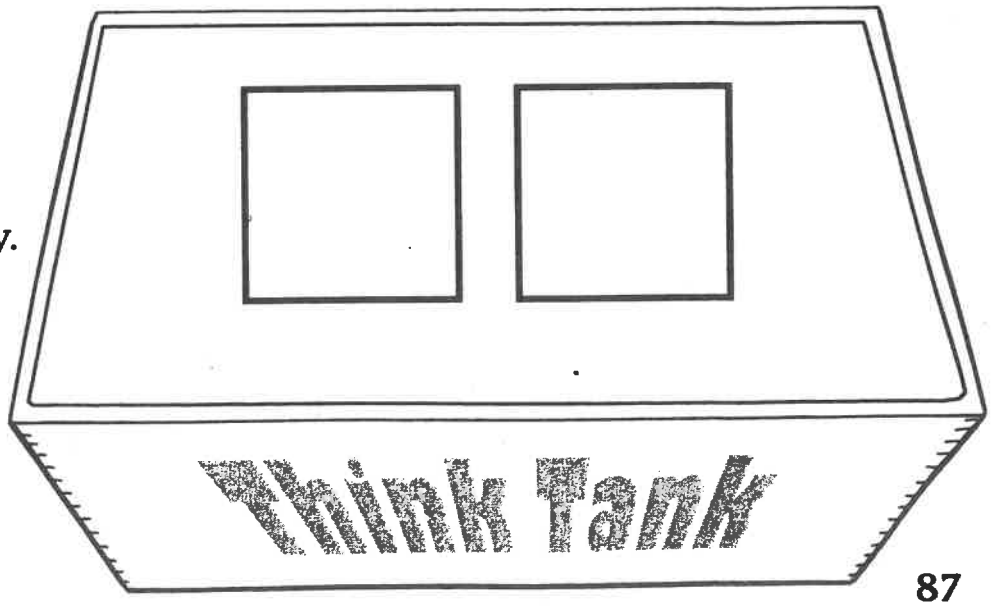
83, 33, 38 _____

105, 117, 99 _____

Think Tank

Show half of each square in the tank.

- Draw a RED line to show half one way.
- Draw a BLUE line to show half a different way.



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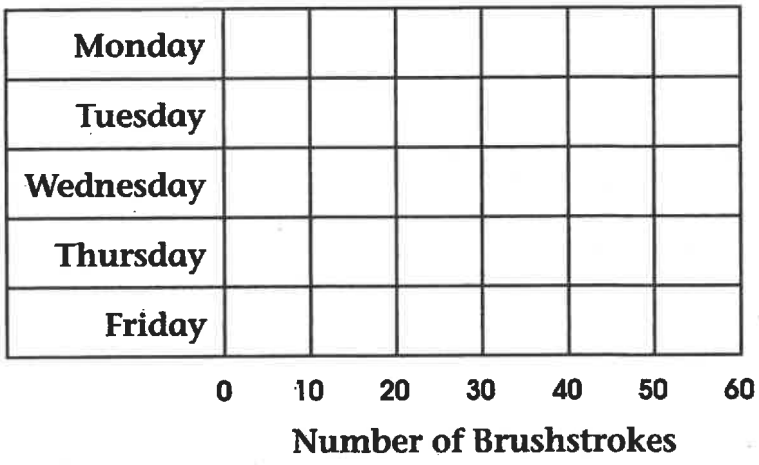
Data Place

Lizzy brushes her hair each day. She counts the brushstrokes:

Monday	60
Tuesday	40
Wednesday	40
Thursday	50
Friday	30



Brushstrokes for Lizzy

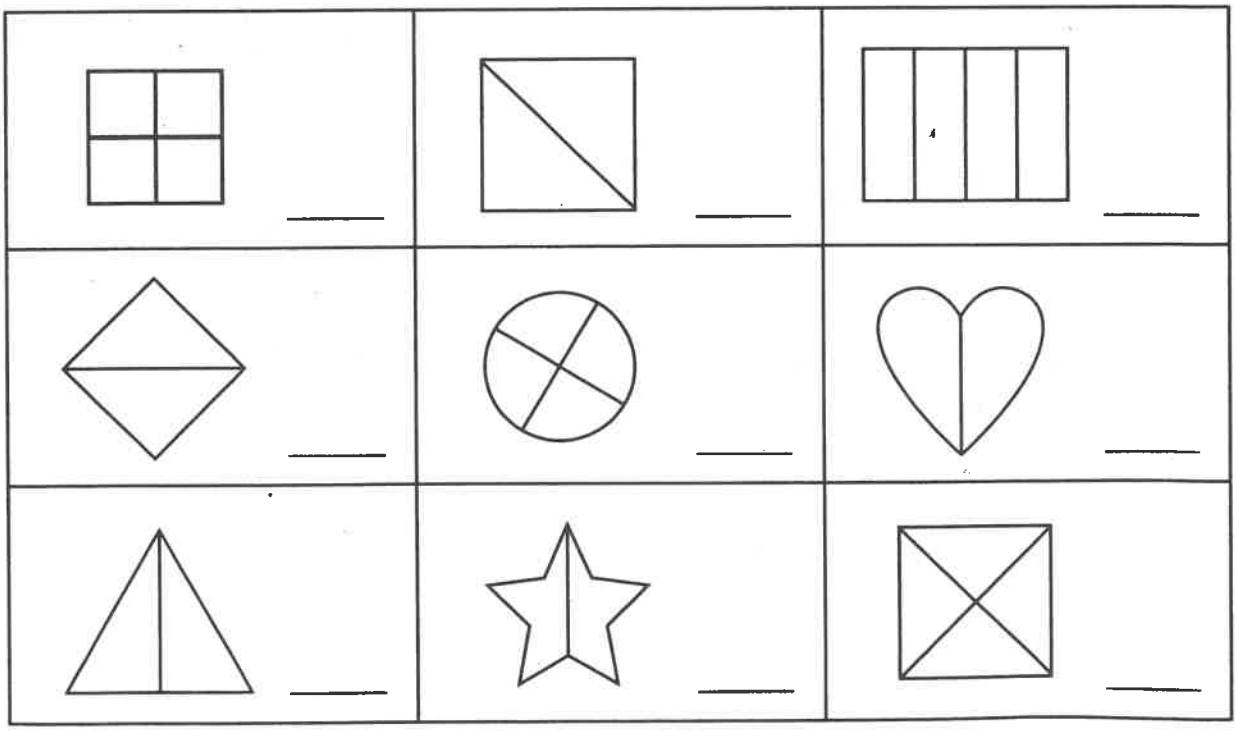


Color bars to show Lizzy's brushstrokes each day.

Find the difference between MOST and LEAST strokes. _____

Puzzler

Write **H** for HALVES. Write **F** for FOURTHS.



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Name _____ Date _____

Number Place

Write in number form.

thirty-three _____ eighty-six _____

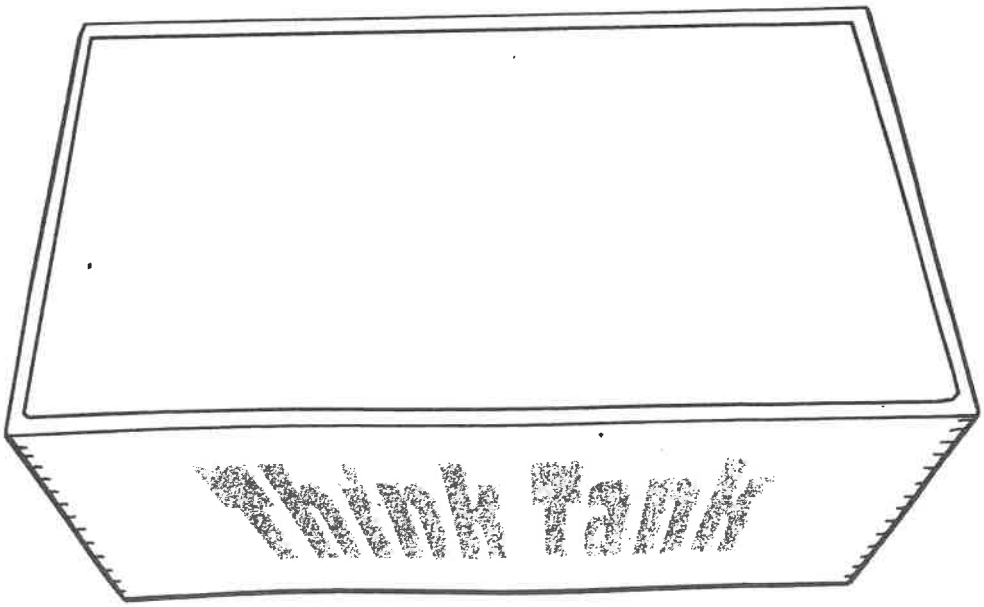
seventy-five _____ forty-one _____

ninety-nine _____ fifteen _____

Think Tank

Draw some coins to make 41¢. Use ONLY dimes, nickels, and pennies. Write the value on each coin.

Show your work in the tank.



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Data Place

Finish the table. Draw tallies or write numbers.



Books Read Last Week

Books Read	Tally	Number of People
0	II	
1		6
2		9
3	𝍸	

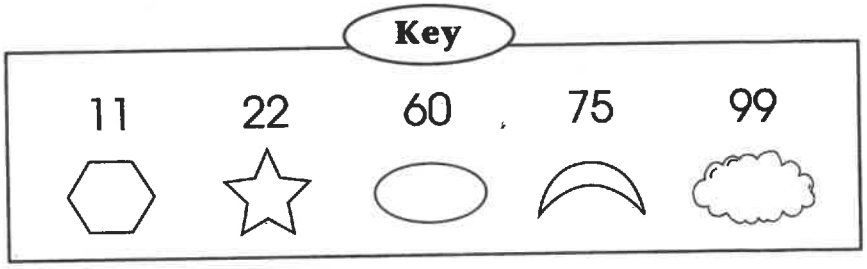
1. How many people read NO books? _____

2. How many people read 1 book? _____

3. How many books did 9 people read? _____

Puzzler

Use the key to solve the problems.



1. ⬭ + ⬡ = _____

2. ◠ + ☆ = _____

3. ◠ − ⬭ = _____

4. ☁ − ◠ = _____

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JUMPSTART 42 **Side A**

Name _____ Date _____

Number Place

Write the number that comes BETWEEN.

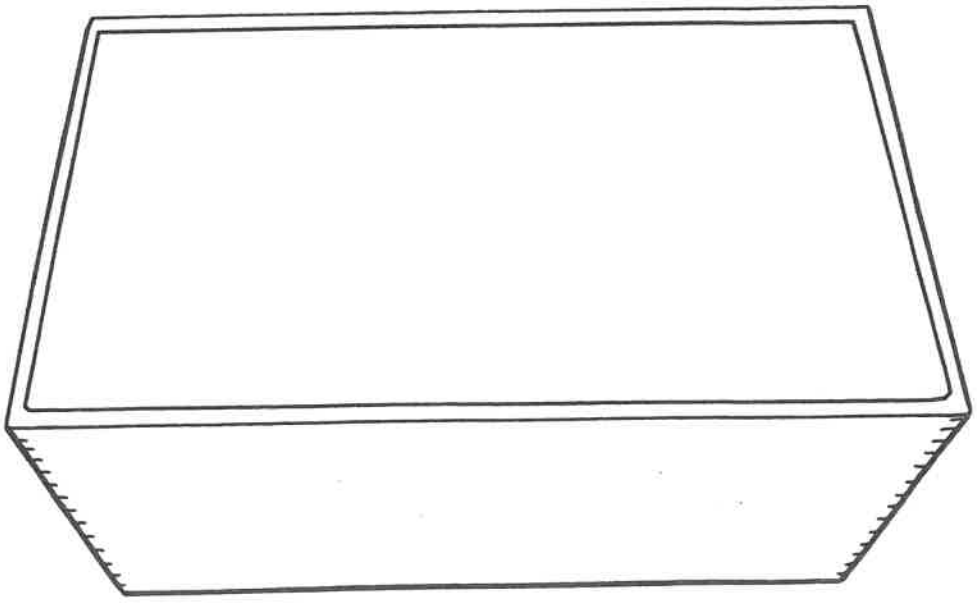
38, ____, 40	27, ____, 29	42, ____, 44
63, ____, 65	16, ____, 18	51, ____, 53
45, ____, 47	99, ____, 101	70, ____, 72

Think Tank

Arun is 19 years old.
Ree is 13 years old.
How many years younger is Ree than Arun?

Ree is _____ years younger.

Show your work in the tank.



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Data Place

Kids voted on best things to do at a fair.

Use the chart to answer the questions at right.

What to Do	Votes
Face Painting	15
Spin Art	9
Ring Toss	11
Fun Nails	6

1. What did 11 kids want to do?

_____

2. What got the most votes?

_____

3. How many more voted for Spin Art than Fun Nails?

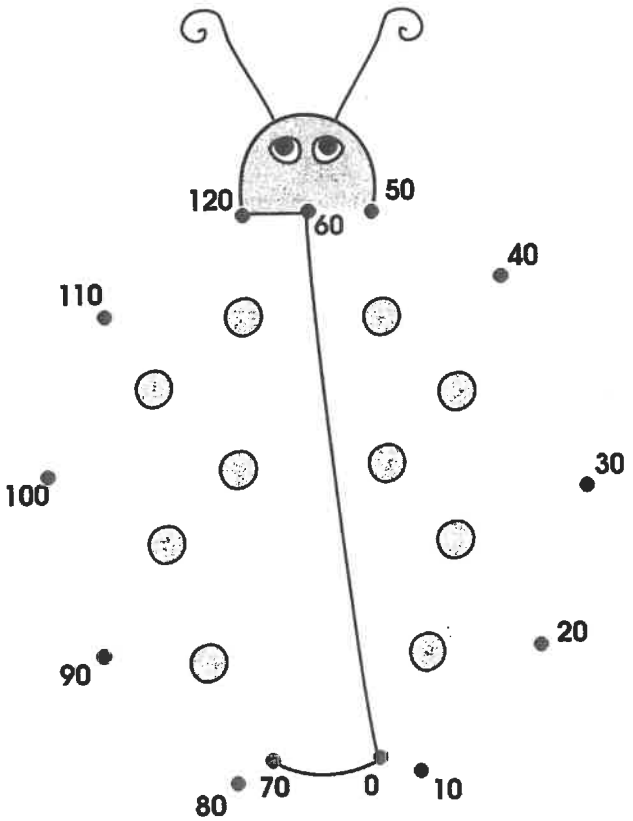
_____

4. Find the difference between MOST and FEWEST votes.

_____

Puzzler

Connect the dots.
Start at 120.
Count back by 10s.



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JUMPSTART 43

Side A

Name _____ Date _____

Number Place

Compare. Write < or >.

68 ◯ 86	37 ◯ 17	24 ◯ 42
75 ◯ 69	98 ◯ 89	88 ◯ 91

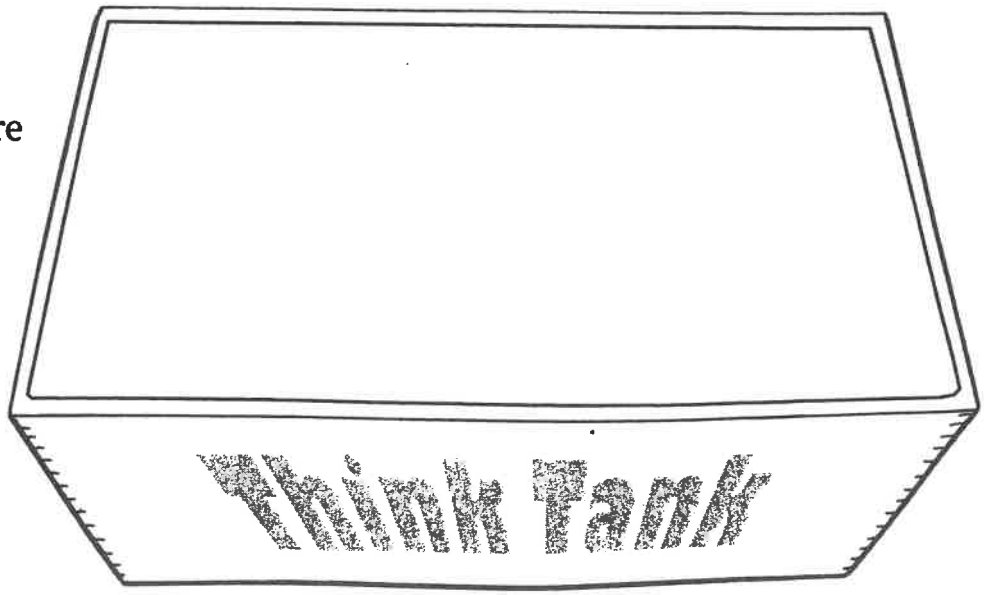
Think Tank

1 hour = 60 minutes

How many minutes are in half an hour? Use mental math to solve. Half an hour has

_____ minutes.

Use the tank if you need to.



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Data Place

Finish the table.



First Graders at Moss School

Class	Girls	Boys	Total
1A		14	27
1B	14	14	
1C	14		27

1. Which is the biggest class? _____

2. Which class has the fewest girls? _____

3. Finish the sentence: Classes 1A and 1C both have

_____

_____

Puzzler

Write the letter to make each number sentence true.

A = 10	E = 20	I = 30	O = 40	U = 50

24 + _____ = 54

_____ – 25 = 25

_____ + 16 = 56

100 – _____ = 60

69 + _____ = 79

48 – 28 = _____

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Name _____ Date _____

Number Place

Sort the numbers. Write them where they belong.

86	8	63	95	39	48	12	31
0	77	26	81	17	89	40	

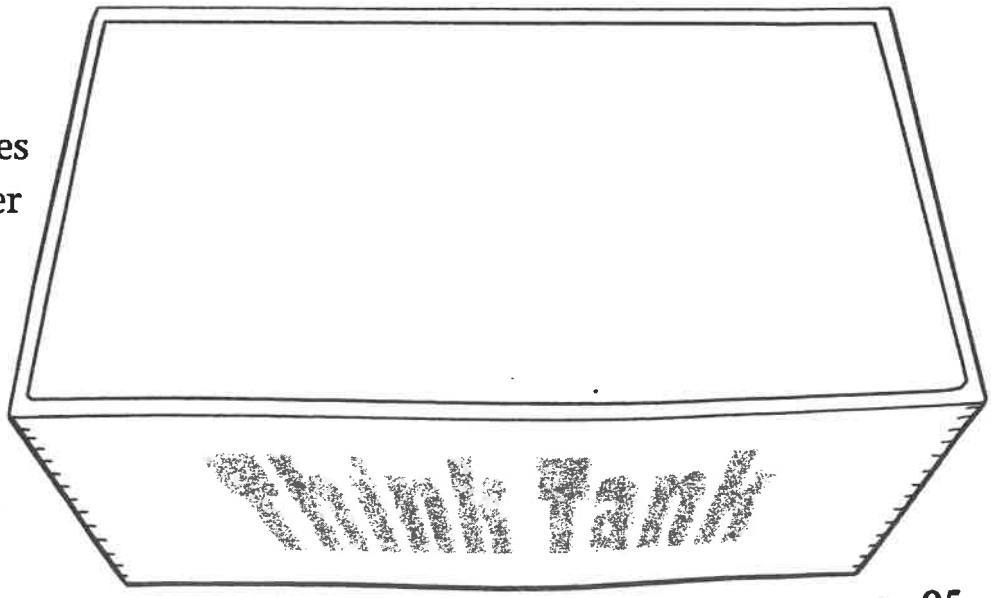
Less Than 20	Between 21 and 50	Greater Than 50

Think Tank

A hammer is 9 inches long. An ax is 18 inches long. How much longer is the ax? Draw a picture to compare them. The ax is

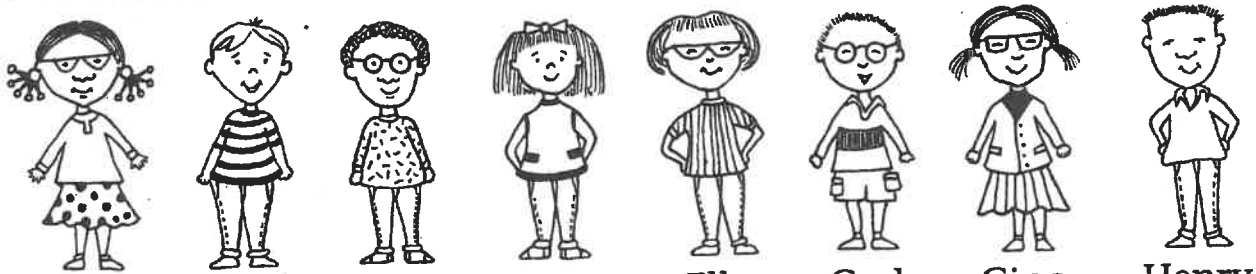
_____ inches longer.

Show your work in the tank.

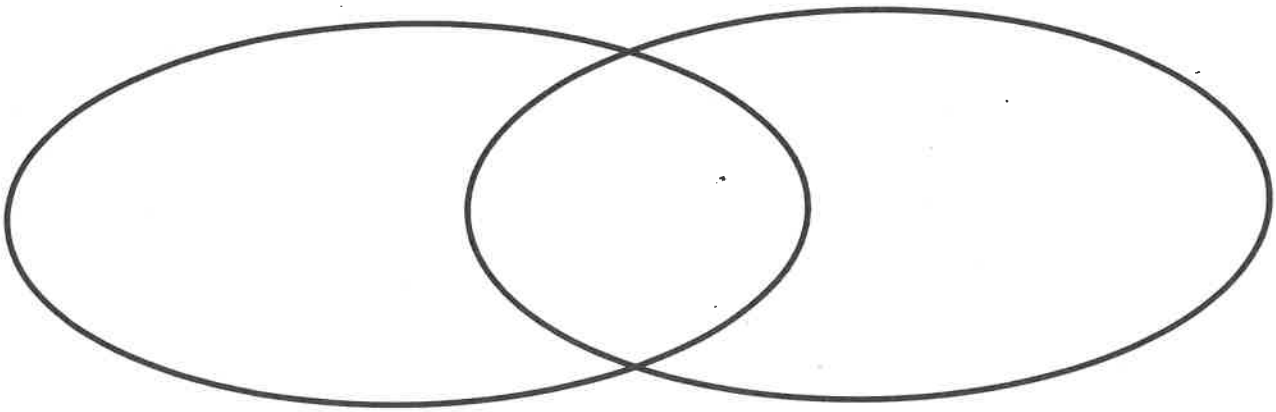


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Data Place

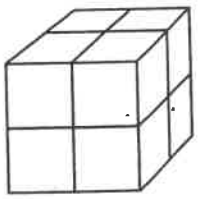


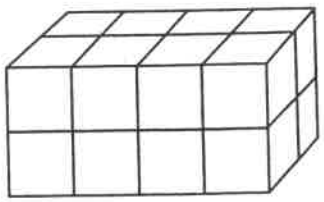
Sort the children by what they are wearing.
Write their names where they belong in the Venn diagram.

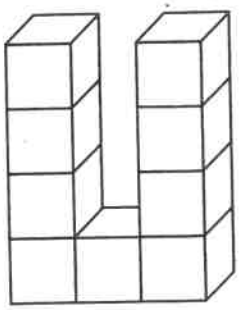


Puzzler

Count the blocks in each figure.
Count ALL the blocks, even hidden ones.







_____ _____ _____

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Name _____ Date _____

Number Place

Write how many tens and ones.

72 = _____ tens _____ ones

89 = _____ tens _____ ones

24 = _____ tens _____ ones

90 = _____ tens _____ ones

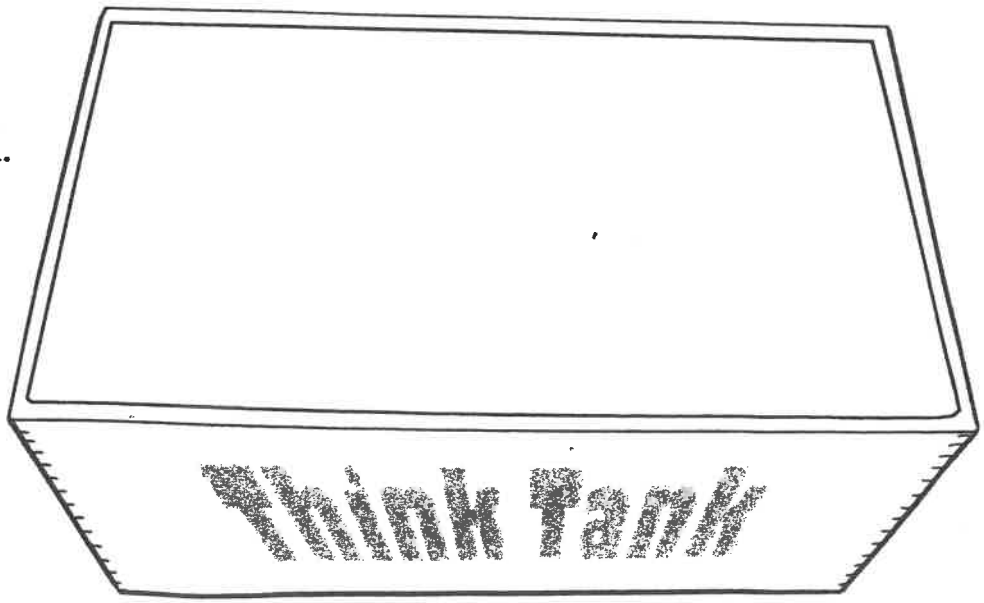
63 = _____ tens _____ ones

31 = _____ tens _____ ones

Think Tank

Rex is a dog. He hid some bones in his yard. Rex hid more than 5 bones, but fewer than 8 bones. Rex did NOT hide 6 bones. How many bones did Rex hide? Rex hid

_____ bones.



Show your work in the tank.

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Data Place

These are the longest names in Amy's class.

Varastadt Bagdazarian — called Vara
Annabella Giangregorio — called Anna
Shakuntala Satapathy — called Tala

Fill in the table about the names.

Child	Letters in First Name	Letters in Last Name	Total Number of Letters
Vara			
Anna			
Tala			

1. Who has the longest first name? _____

2. Who has the longest last name? _____

3. Who has the longest full name? _____

Puzzler

Look at the 2 lines.
Which is longer?
Use a ruler to know for sure.



What did you find out? _____

_____

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Name _____ Date _____

Number Place

Write the number that is 10 MORE.

64 _____ 35 _____ 71 _____

57 _____ 88 _____ 46 _____

Write the number that is 10 LESS.

35 _____ 92 _____ 67 _____

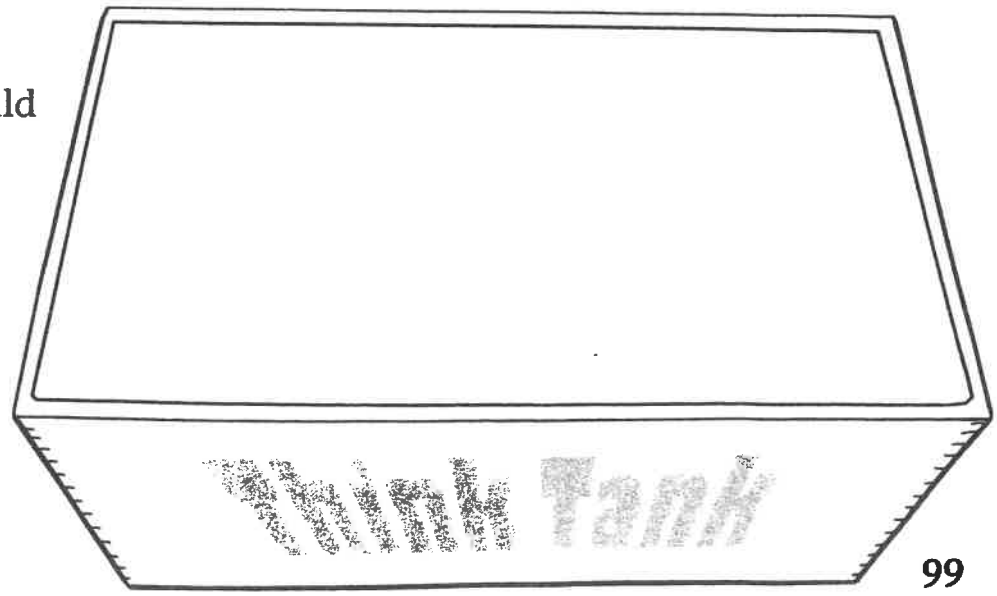
14 _____ 43 _____ 58 _____

Think Tank

A field mouse ate 4 wild onions, 5 grapes, and 6 acorns. How many pieces of food did the mouse eat?

_____ pieces of food

Show your work in the tank.

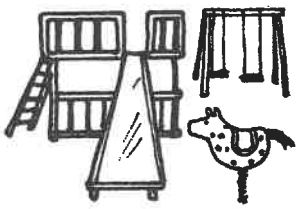


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Data Place

Best at the Playground

Jungle Gym	👍 👍 👍 👍 👍
Swing	👍 👍 👍 👍
Seesaw	👍 👍 👍 👍 👍 👍 👍
Key: 👍 = 1 vote	



Use the graph to answer the questions.

1. Five people voted for _____ .

2. Which playground place got the most votes? _____

3. Which got the fewest votes? _____

4. How many children voted? _____

Puzzler

Pretend to pick up both objects.
Circle the one that weighs more.

1.  or 

2.  or 

3.  or 

4.  or 

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Name _____ Date _____

Number Place

Write 4 different numbers in each cloud.

Less Than 25



Between 26 and 75



Greater Than 76



FAST Math

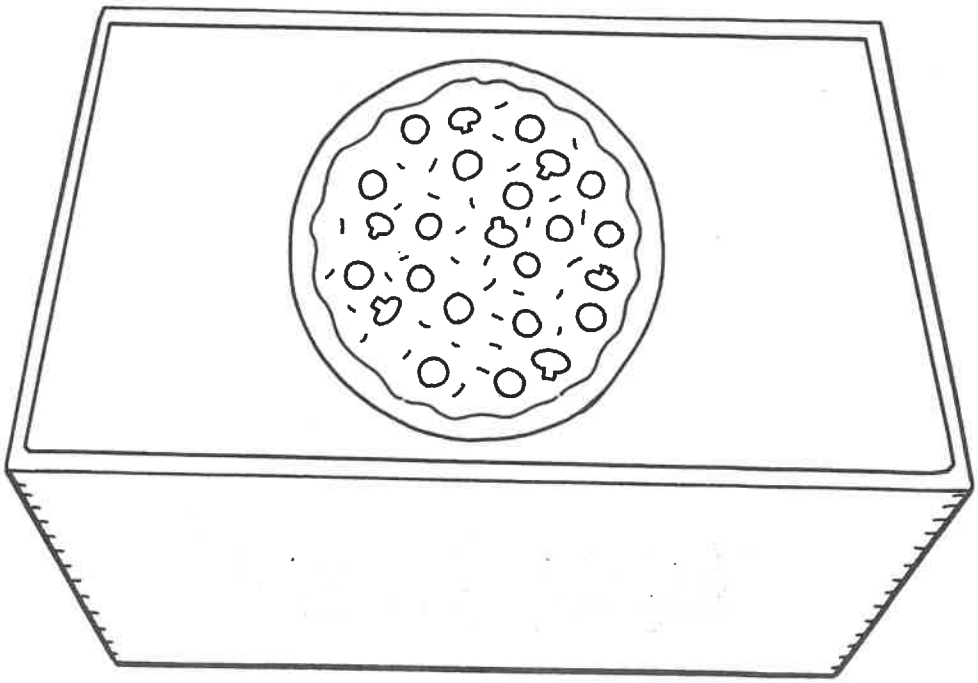
X the equations that are FALSE.

4 + 7 = 47	12 – 6 = 18	8 + 8 = 16
7 + 8 = 15	40 + 60 = 100	20 – 10 = 30

Think Tank

Mario made a round pizza. Draw lines to show how to cut his pizza into FOURTHS. How do you know how many pieces to make?

Show your work in the tank.



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Data Place

Tally and write the number for every letter in this tongue twister.

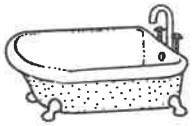
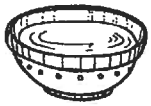
Ted fed Fred bread.

Letter	Tally	Number
a		
b		
d		
e		
f		
r		
t		

Puzzler

Pretend to fill both objects. Circle the one that holds more.

1.  or 

2.  or 

3.  or 

4.  or 

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Name _____ Date _____

Number Place

Write the missing numbers.

77, _____, _____, _____, _____, 82

49, _____, _____, _____, _____, 54

98, _____, _____, _____, _____, 103

FAST Math

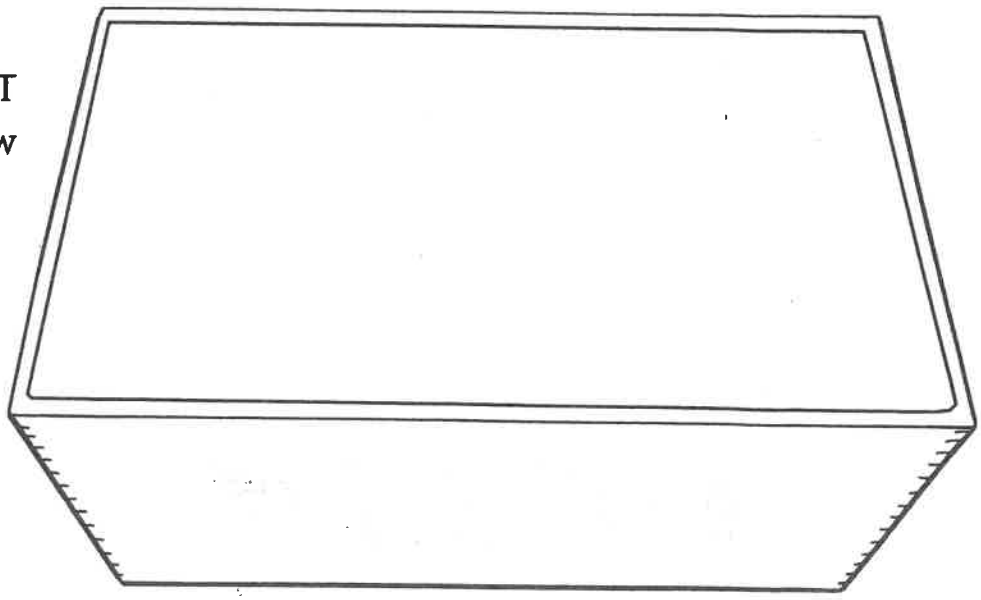
Write the missing number to make the equation TRUE.

□ − 8 = 6	□ + 10 = 20	18 − □ = 10
20 + □ = 30	15 = □ + 10	20 = □ − 2

Think Tank

Write every DIFFERENT addition fact you know that equals 10.

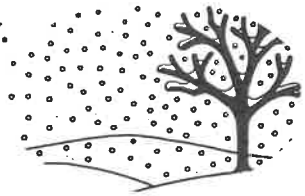
Show your work in the tank.



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Data Place

January in Oswego, New York, in 1966 was very snowy. The calendar shows when snow fell.



Use the calendar to answer the questions.

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
25 Snow: 0 inches	26 Snow: 0 inches	27 Snow: 8 inches	28 Snow: 12 inches	29 Snow: 11 inches	30 Snow: 21 inches	31 Snow: 50 inches

1. When did the snow start to fall? _____
2. How many days in a row got snow? _____
3. How much snow fell in all on Wednesday, Thursday, and Friday? _____
4. Was this more or less than the amount of snow that fell on January 31? _____

Puzzler

Write the second part of each math word. Use the letter bank to help.

1. e _____
2. hun _____
3. num _____
4. quar _____
5. twen _____
6. ze _____

Letter Bank

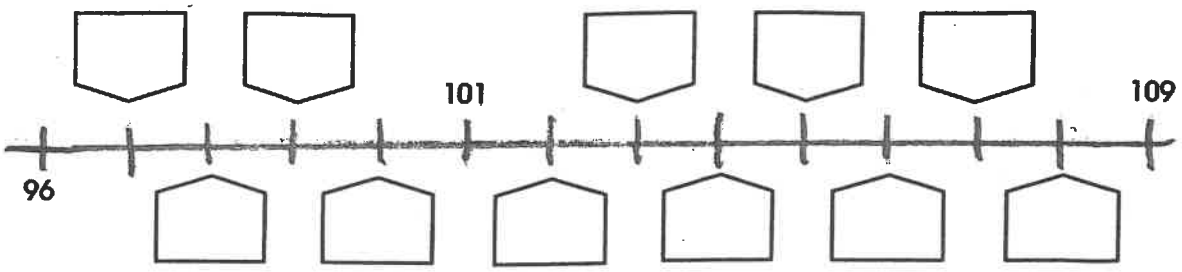
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Name _____ Date _____

Number Place

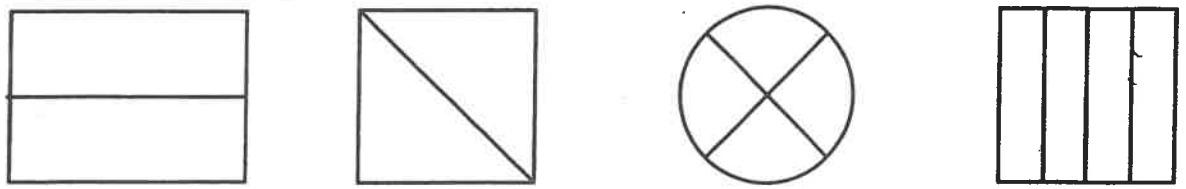
Finish the number line.



FAST Math

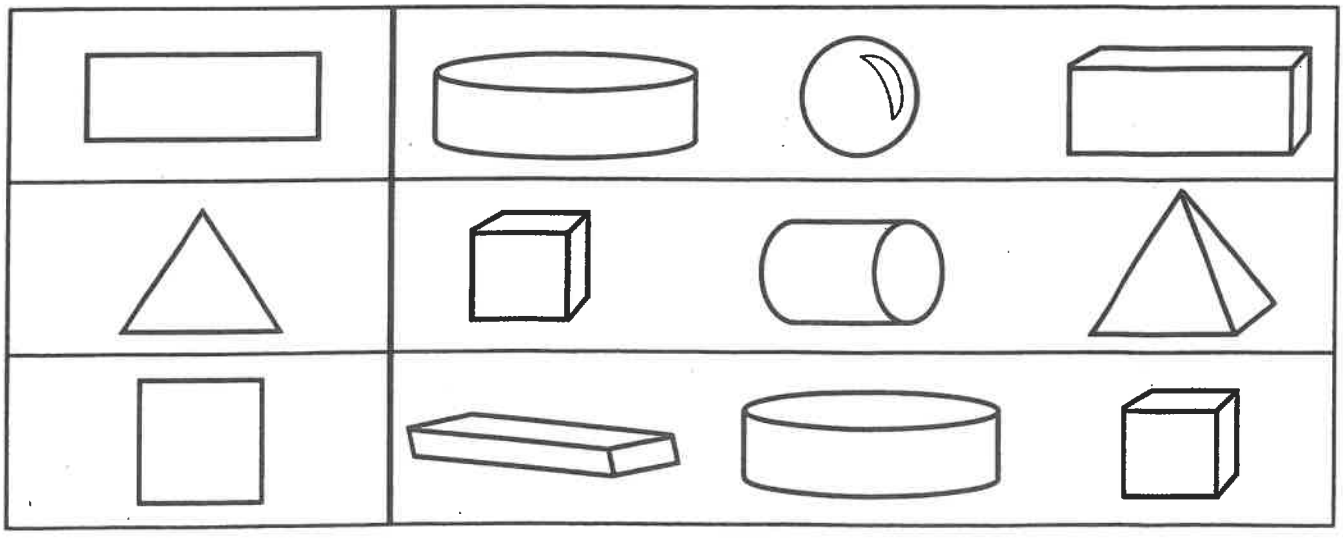
Shade the fractions.

one half	one half	one fourth	one quarter



Think Tank

Look at the shape in the first box.
Color the shape where you see it in the row.

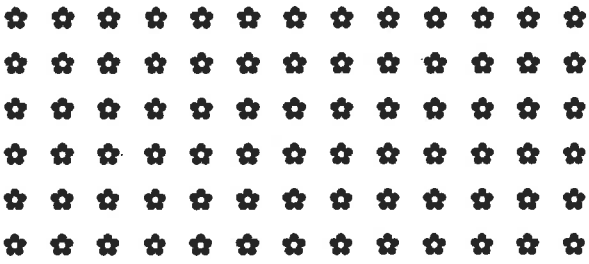


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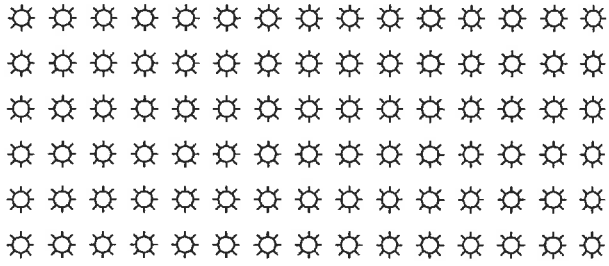
Name _____ Date _____

Number Place

Count. Circle tens. Write how many.



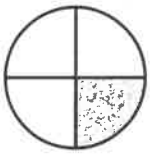
_____ tens _____ ones



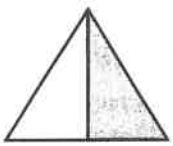
_____ tens _____ ones

FAST Math

Circle the fraction for the shaded part.



$\frac{1}{2}$ $\frac{1}{4}$



$\frac{1}{2}$ $\frac{1}{4}$



$\frac{1}{2}$ $\frac{1}{4}$



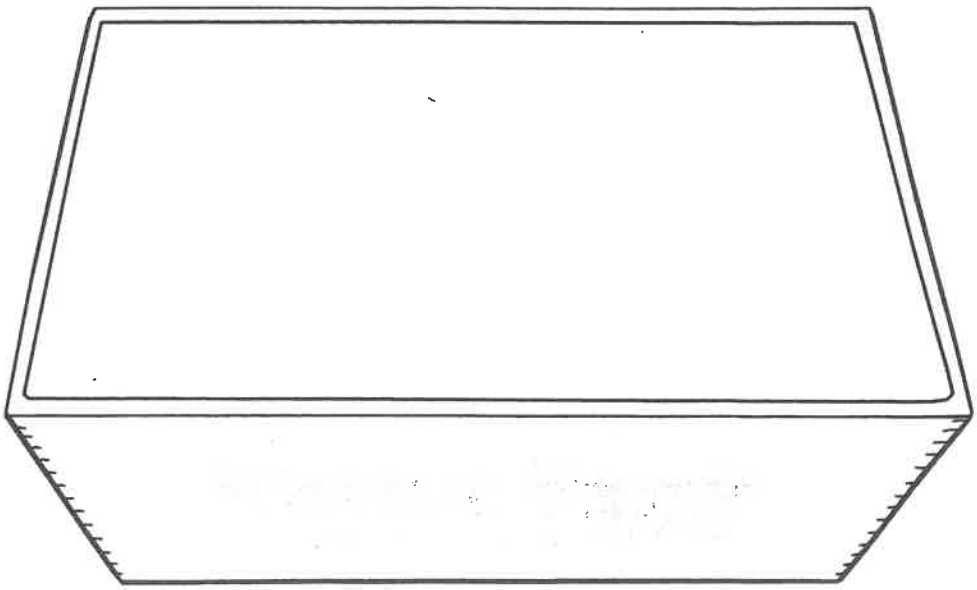
$\frac{1}{2}$ $\frac{1}{4}$

Think Tank

Eli has 22 marbles. He keeps 12 of them. He gives the rest to his 2 sisters. Each gets the same number. How many marbles does each sister get?

_____ marbles each

Show your work in the tank.



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Data Place

Children at a park took a survey. They voted for a favorite summer treat. The table shows the votes.



Summer Treat	Votes
Ice Cream	117
Lemonade	86
Watermelon	71

Use the table to answer the questions.

1. Eighty-six kids voted for _____.

2. _____ got the most votes.

3. _____ got 71 votes.

4. How many more voted for lemonade than watermelon?

_____

Puzzler

Write a story problem.
Use any numbers from the box.
Be sure you can find the answer.

4	8	11
13	15	20

_____

_____

_____

_____

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