



Trenton Catholic Preparatory Academy 5th Grade Supply List 2023-2024

Students are required to bring the following supplies for the 2023-2024 school year. Supplies should be replenished throughout the school year as needed.

- 1 Assignment Pad
- 1 pencil case
- 2 packs of blue or black pens
- 2 packs of pencils
- 1 pack of loose leaf paper
- 1 ruler with metric units
- Erasers
- 5 single subject notebooks
- 5 folders with pockets
- Earbuds for the classroom laptops (must stay in the classroom for the entire year)
- 1 pencil sharpener with covering
- Colored pencils/Crayons
- 3 boxes of tissues
- 3 rolls of paper towels

ART SUPPLIES

- Sketch Pad (Dollar Store)
- Watercolor Pencils
- Pencil case/pouch or tote bag
- Glue sticks
- 1 pack of white printer paper

AM

SUMMER READING CHALLENGE

WRITE A SONG THAT DESCRIBES HOW THE MAIN CHARACTER FEELS AT THE END OF THE BOOK (15 POINTS)	COMPARE/CONTRAST YOURSELF WITH ONE OF THE MAIN CHARACTERS IN YOUR BOOK (20 POINTS)	WRITE A DIFFERENT ENDING FOR A BOOK YOU READ THIS SUMMER. (10 POINTS)	READ A BOOK THAT TEACHES YOU HOW TO MAKE SOMETHING...COOKBOOK, CRAFT BOOK, MODEL AIRPLANES, LEGO CREATIONS, ETC...MAKE YOUR CREATION AND TAKE A PICTURE. (15 POINTS)	READ WITH A FLASHLIGHT (5 POINTS)
CREATE A COMIC BOOK/GRAPHIC NOVEL FOR YOUR BOOK (25 POINTS)	READ IN THE BATHTUB (5 POINTS)	CHECK BOOKS OUT OF YOUR LOCAL LIBRARY (10 POINTS)	READ A BOOK AND ILLUSTRATE 5 IMPORTANT SCENES. (15 POINTS)	READ WITH A FRIEND (5POINTS)
CREATE A NEW TITLE AND BOOK COVER FOR YOUR BOOK (10 POINTS)	READ A BOOK ABOUT YOUR FAVORITE ANIMAL (5 POINTS)	WRITE A SUMMARY OF A BOOK YOU READ THIS SUMMER. INCLUDE WHO, WHAT, WHERE, WHEN, AND HOW. 25 POINTS	READ A BOOK THAT IS ABOUT A PLACE YOU WOULD LIKE TO VISIT. (5 POINTS)	READ A BOOK OUTSIDE (5 POINTS)
YOU'RE THE TEACHER. CREATE A TEST WITH AND ANSWER KEY TO GO WITH YOUR BOOK. (15 POINTS)	READ AT THE BEACH (10 POINTS)	READ A BOOK ON A RAINY DAY (5 POINTS)	READ SOMETHING NON FICTION (5 POINTS)	FAMILY MOVIE NIGHT <ul style="list-style-type: none"> • SELECT A BOOK MADE INTO A MOVIE • READ THE BOOK WITH YOUR FAMILY • WATCH THE MOVIE TOGETHER • TAKE A FAMILY VOTE..WHICH IS BETTER..BOOK OR MOVIE? (50 POINTS)
READ IN BED (5 POINTS)	CREATE A TRADING CARD FOR EACH OF THE MAIN CHARACTERS. LIST THEIR STRENGTHS AND WEAKNESSES. (15 POINTS)	WRITE A LETTER TO A FRIEND RECOMMENDING YOUR BOOK (10 POINTS)	DESIGN A T-SHIRT TO ILLUSTRATE YOUR BOOK. (15 POINTS)	READ SOMETHING OUT OF YOUR COMFORT ZONE 10 POINTS



5TH GRADE SUMMER READING BOOK LIST

Please see below book choice suggestions for
summer reading plus additional choices at the end!
Write down your favorite ones and go grab your book at the library!
Teachers choice = *



Anne Frank, The Diary of a Young Girl
by Anne Frank

Discovered in the attic in which she spent the last years of her life, Anne Frank's remarkable diary has become a world classic – a powerful reminder of the horrors of war and an eloquent testament to the human spirit. In 1942, with the Nazis occupying Holland, 13-year-old Anne and her Jewish family went into hiding in the "secret annex" of an old office building; while living there, Anne recorded her experiences in a diary. By turns thoughtful, moving, and amusing, her account offers a fascinating commentary on human courage and a compelling self-portrait of an extraordinary young woman whose life was tragically cut short.



Chasing Redbird
by Sharon Creech

Zinnia Taylor lives in Bybanks, Kentucky, with too many brothers and sisters – a mess of "tadpoles" and "pumpkins" is what her uncle Nate calls them. When Zinny discovers a mysterious, overgrown trail that begins on her family's farm, she's determined to clear it, from start to finish. For she's finally found a place of her own, a place where she can go, away from her family, to hear herself think. But what Zinny didn't realize is that the mysteries of the trail are intertwined with her own unanswered questions and family secrets, and that the trail – and her passion to uncover it – is leading her on a journey home. CHASING REDBIRD is a powerful, beautifully crafted story about a young girl discovering that life is a tangle of mysteries, surprises, and everyday occurrences – a journey that often needs unravelling and that sometimes must be traveled alone.



Dear Mr. Henshaw *
by Beverly Cleary, Paul O. Zelinsky (illus.)

When fourth grader Leigh Botts asks Mr. Henshaw to write to him personally, he gets more than he bargained for. Mr. Henshaw's letters are full of questions, and Leigh is getting tired of answering them. But as he continues his correspondence with his favorite author, he not only gets plenty of tips on writing, but he also finds a wise and thoughtful friend to whom he can tell his troubles.



Frindle *

by Andrew Clements, Brian Selznick (illus.)

When he decides to turn his fifth-grade teacher's love of the dictionary around on her, clever Nick Allen invents a new word and begins a chain of events that quickly moves beyond his control.



From the Mixed-up Files of Mrs. Basil E. Frankweiler

by E. L. Konigsburg

The enchanting story of the unappreciated Claudia Kincaid, "boring straight-A Claudia" (oldest child and only girl and almost too old for half-fare tickets), who runs away with her little brother Jamie to live in the Metropolitan Museum, *FILES* is a sentimental favorite with a remarkable heroine. Crammed with fascinating details — strategies for hiding in a museum, techniques for bathing in a fountain, the smell of a 16th-century bed (musty), and tantalizing peeks at the Met and its treasures — it's a grand adventure. More important, *FILES* is the story of Claudia's quest to define herself. In the fulfillment of that quest, her own resourcefulness is bolstered by a statue that may or may not be by Michelangelo; a brother who proves to be a fabulous ally; and the wise, prickly Mrs. Frankweiler herself.



Holes

by Louis Sachar

As further evidence of his family's bad fortune, which they attribute to a curse on a distant relative, Stanley Yelnats is sent to a hellish boys' juvenile detention center in the Texas desert. As punishment, the boys here must each dig a hole every day, five feet deep and five feet across. Ultimately, Stanley "digs up the truth" — and through his experience, finds his first real friend, a treasure, and a new sense of himself. *HOLES* is a wildly inventive, darkly humorous tale of crime and punishment — and redemption.



In the Year of the Boar and Jackie Robinson

by Bette Bao Lord, Marc Simont (illus.)

Shirley Temple Wong sails from China to America with a heart full of dreams. Her new home is Brooklyn, New York. America is indeed a land full of wonders, but Shirley doesn't know any English, so it's hard to make friends. Then a miracle — baseball — happens. It is 1947, and Jackie Robinson, star of the Brooklyn Dodgers, is everyone's hero. Jackie Robinson is proving that a black man, the grandson of a slave, can make a difference in America. And for Shirley as well, on the ball field and off, America becomes the land of opportunity.



Island of the Blue Dolphins *

by Scott O'Dell

In the Pacific there is an island that looks like a big fish sunning itself in the sea. Around it, blue dolphins swim, otters play, and sea elephants and sea birds abound. Once, Indians also lived on the island. And when they left and sailed to the east, one young girl was left behind. This is the story of Karana, the Indian girl who lived alone for years on the Island of the Blue Dolphins. Year after year, she watched one season pass into another and waited for a ship to take her away. But while she waited, she kept herself alive by building a shelter, making weapons, finding food, and fighting her enemies, the wild dogs. *Island of the Blue Dolphins* is not only an unusual adventure of survival but also a tale of natural beauty and personal discovery.



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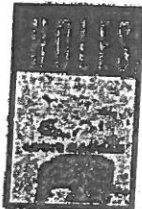
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Matilda

by Roald Dahl, Quentin Blake (illus.)

Matilda Wormwood started reading books at the age of four, but her crooked father and bingo-playing mother regard book reading as a waste of time – and much prefer watching TV. In fact, they take no notice of their genius daughter at all! Only Miss Honey, Matilda's lovely and gentle teacher, recognizes her special gifts. Yet Miss Honey has problems of her own: Her aunt is the tyrannical Miss Trunchbull, an evil headmistress who bullies children and parents alike – and has taken Miss Honey's house and money. Can Matilda use her extraordinary talents to seek revenge – and make all of the wrong-doing grown-ups pay? Also recommended: *James and the Giant Peach*.



Mick Harte Was Here by Barbara Park

How could someone like Mick die? He was the kid who freaked out his mom by putting a ceramic eye in a defrosted chicken, the kid who did a wild dance in front of the whole school – and the kid who, if only he had worn his bicycle helmet, would still be alive today. But now Phoebe Harte's 12-year-old brother is gone, and Phoebe's world has turned upside down. With her trademark candor and compassion, beloved middle-grade writer Barbara Park tells how Phoebe copes with her painful loss in this story filled with sadness, humor – and hope.



My Daniel by Pam Conrad

Wandering through the Natural History Museum with her grandchildren, Julia Creath feels the presence of her dead brother, Daniel. She remembers a time when fossil fever hit everyone, old and young – a time when people would even kill for those old bones under the ground. Julia becomes the Nebraska farm girl she once was, as she weaves together the story of the great dinosaur rush – an adventurous tale of love and treachery, but most of all the story of her own childhood, and of the older brother she loved more than anything. Daniel had a dream: to save their family farm by finding a dinosaur. It was a dream that Julia shared – and that she alone would see come true.



Number the Stars by Lois Lowry

Ten-year-old Annemarie Johansen and her best friend Ellen Rosen often think about life before the war. But it's now 1943, and their life in Copenhagen is filled with school, food shortages, and the Nazi soldiers marching in their town. When the Nazis begin "relocating" the Jews of Denmark, Ellen moves in with the Johansens and pretends to be part of the family. And as Annemarie helps shelter her Jewish friend from the Nazis and embarks on a dangerous mission, she learns how to be brave and courageous – to save her best friend's life.



Shiloh * by Phyllis Reynolds Naylor

Eleven-year-old Marty Preston loves to spend time up in the hills behind his home near Friendly, West Virginia. Sometimes he takes his .22 rifle to see what he can shoot, like some cans lined up on a rail fence. Other times he goes up early in the morning just to sit and watch the fox and deer. But one summer Sunday, Marty comes across something different on the road just past the old Shiloh schoolhouses – a young beagle – and the trouble begins. What do you do when a dog you suspect is being mistreated runs away and comes to you? When it is someone else's dog? When the man who owns him has a gun? This is Marty's problem, and he finds it is one he has to face alone. When his solution gets too big for him to handle, things become more frightening still. Finally, Marty puts his courage on the line and discovers in the process that it is not always easy to separate right from wrong. Sometimes, however, you'll do almost anything to save a dog you love.



The View from Saturday

by E. L. Konigsburg

It was a surprise to a lot of people when Mrs. Olinski's team won the sixth-grade Academic Bowl contest at Epiphany Middle School. It was an even bigger surprise when they beat the seventh grade and the eighth grade, too. And when they went on to even greater victories, everyone began to ask: How did it happen? Mrs. Olinski, returning to teaching after having been injured in an automobile accident, found that her Academic Bowl team became her answer to finding confidence and success. What she did not know, at least at first, was that her team knew better than she did the answer to why they had been chosen. This is a tale about a team, a class, a school, a series of contests and, set in the midst of this, four jewel-like short stories — one for each of the team members — that ask questions and demonstrate surprising answers.

Walt Till Helen Comes, A Ghost Story

by Mary Downing Hahn

Molly and Michael dislike their spooky new stepsister Heather but realize that they must try to save her when she seems ready to follow a ghost child to her doom.



Walk Two Moons

by Sharon Creech

Thirteen-year-old Salamanca Tree Hiddle, proud of her country roots and the "Indian-ness in her blood," travels from Ohio to Idaho with her eccentric grandparents. Along the way, she tells of the story of Phoebe Winterbottom, who received mysterious messages, who met a "potential lunatic," and whose mother disappeared. Beneath Phoebe's story is Salamanca's own story and that of her mother, who left one April morning for Idaho, promising to return before the tulips bloomed. Sal's mother has not, however, returned, and the trip to Idaho takes on a growing urgency as Salamanca hopes to get to Idaho in time for her mother's birthday and bring her back, despite her father's warning that she is fishing in the air. This richly layered Newbery Medal-winning novel is in turn funny, mysterious, and touching.



The Warm Place

by Nancy Farmer

When Ruva, a young giraffe, is captured and sent to a zoo in San Francisco, she calls upon two rats, a street-smart chameleon, a runaway boy, and all the magical powers of the animal world to return to "the warm place" that is home.

MORE BOOKS TO CHOOSE FROM!

<u>Title</u>	<u>Author</u>
Baseball in the Barrios	Henry Horenstein
Beetles, Lightly Toasted	Phyllis Reynolds Naylor
The Cat Who Escaped from Steerage	Evelyn Wilde Maverson
Black Stallion	Walter Farley
Dear Benjamin Bannecker	Andrea Davis Penkney
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HELLO STUDENTS!

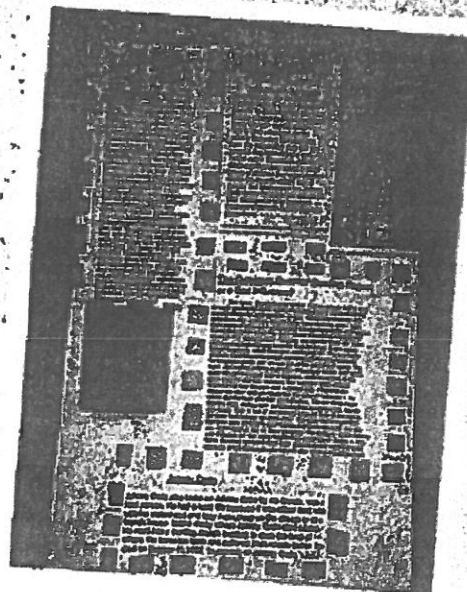
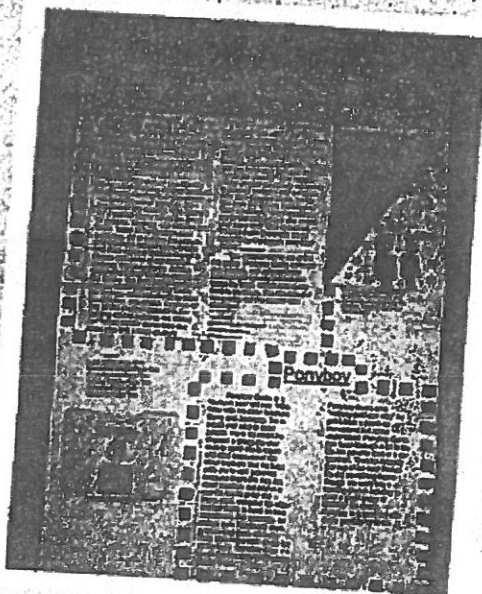
For your summer reading project you will read a book from the list provided. After you read your book you will do the following:

- Fill out the graphic organizer (attached) about the five elements of a story.
- Have an adult look over your work and proofread.
- After you fill it out you will use that information and put together your own "newspaper" based on the story.

Newspaper: Look at the example below. You are to "write" mini-articles and place them in your newspaper. **Each article is to provide information about the five story elements, as well as your opinion and recommendations for others to read the book. Include in your newspaper**, headings, advertisements, pictures, rows, columns. Try to make this look as real as possible. This may be done on the computer, but if handwritten, please use your best penmanship!

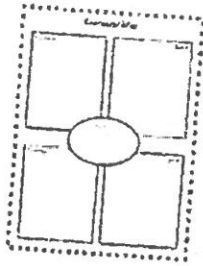
HAVE FUN and enjoy reading! ☺

*Newspaper
Example*



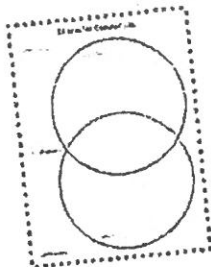
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Five Elements of a Story Graphic Organizers



CHARACTER: Character Map

Write the name of the character in the middle circle. Then, describe the character's actions in the top left square; what the character says and how they speak in the top right square; the character's feelings in the bottom left square; and what the character looks like in the bottom right square.



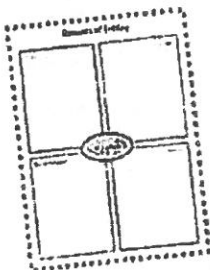
CHARACTER: Character Comparison

Use the Venn Diagram to compare two characters from the story. Write the names of each character in the overlapping circles. Write any differences the characters have with one another in the outside circles. Write any similarities the characters have in the middle of both circles.



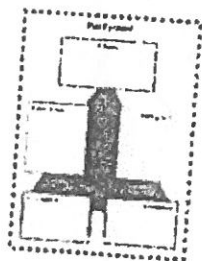
SETTING: Setting Stage

Draw the setting that the story takes place in on the stage in this graphic organizer. Be sure to illustrate the time and place that the story takes place in. Also include the environment of the story, and try to show the tone or mood that the setting creates for the story.



SETTING: Elements of Setting

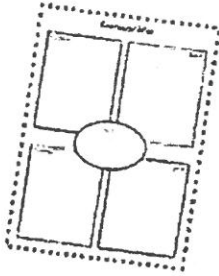
Place + Time + Environment + Mood = Setting in this Graphic Organizer. Describe the Place that the story takes place in the top left box. Then, describe the Time in the top right box. Then, describe the Environment in the bottom left box. Finally, describe the Mood in the bottom right box.



PLOT: Plot Pyramid

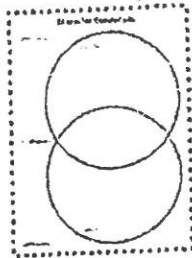
Complete this classic Plot Pyramid graphic organizer by writing the Introduction of the story in the bottom left box. Then, describe the Rising Action, followed by the Climax of the story. Finish up with the Falling Action and the Resolution or Conclusion of the story.

Five Elements of a Story Graphic Organizers



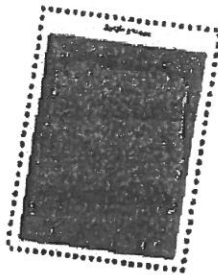
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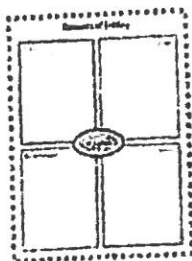
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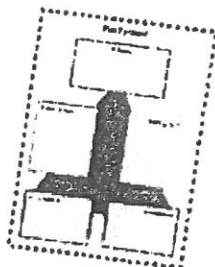
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Character Comparison

Differences:

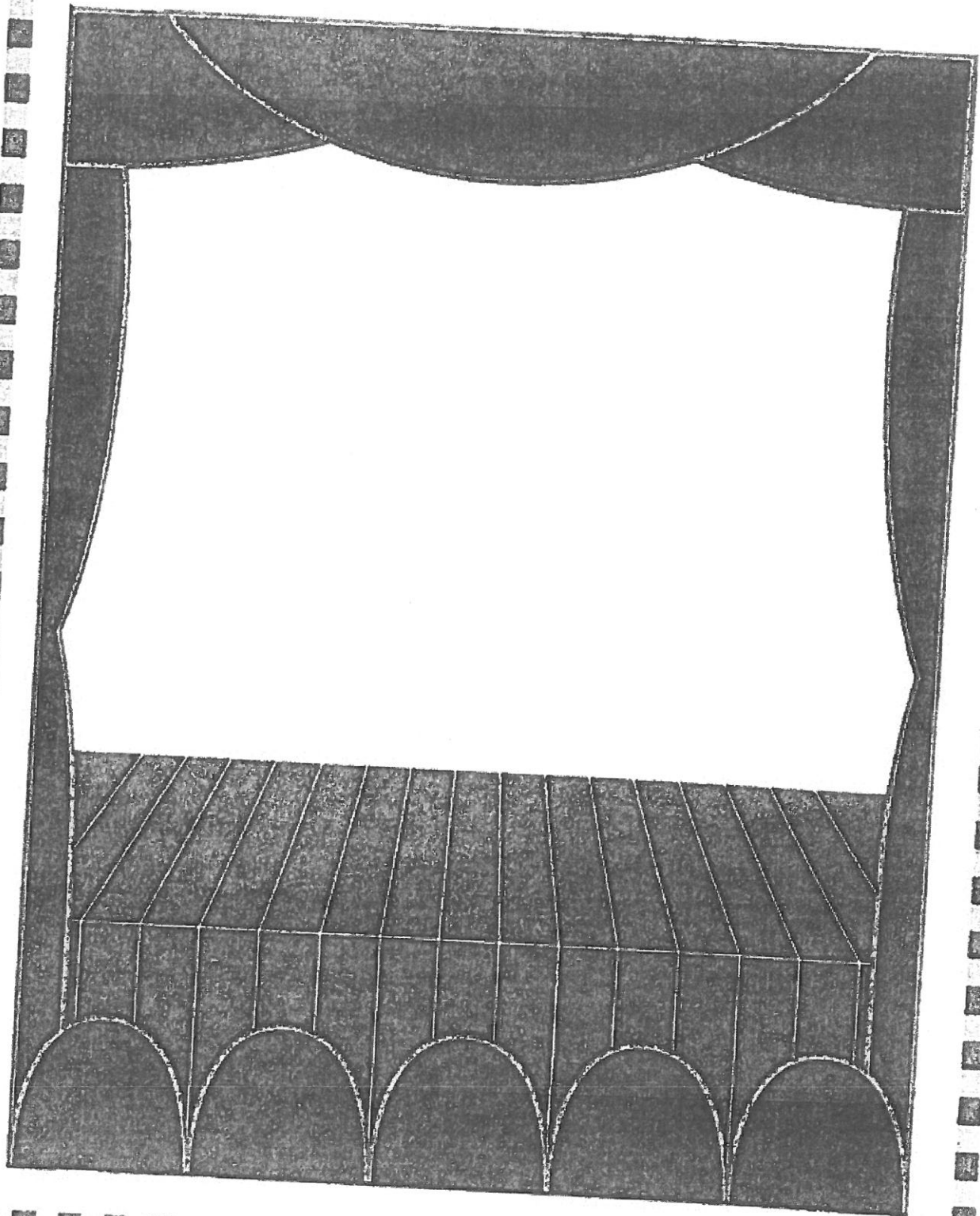
Character: _____

Similarities:

Character: _____

Differences:

Setting Stage



Elements of Setting

Place:

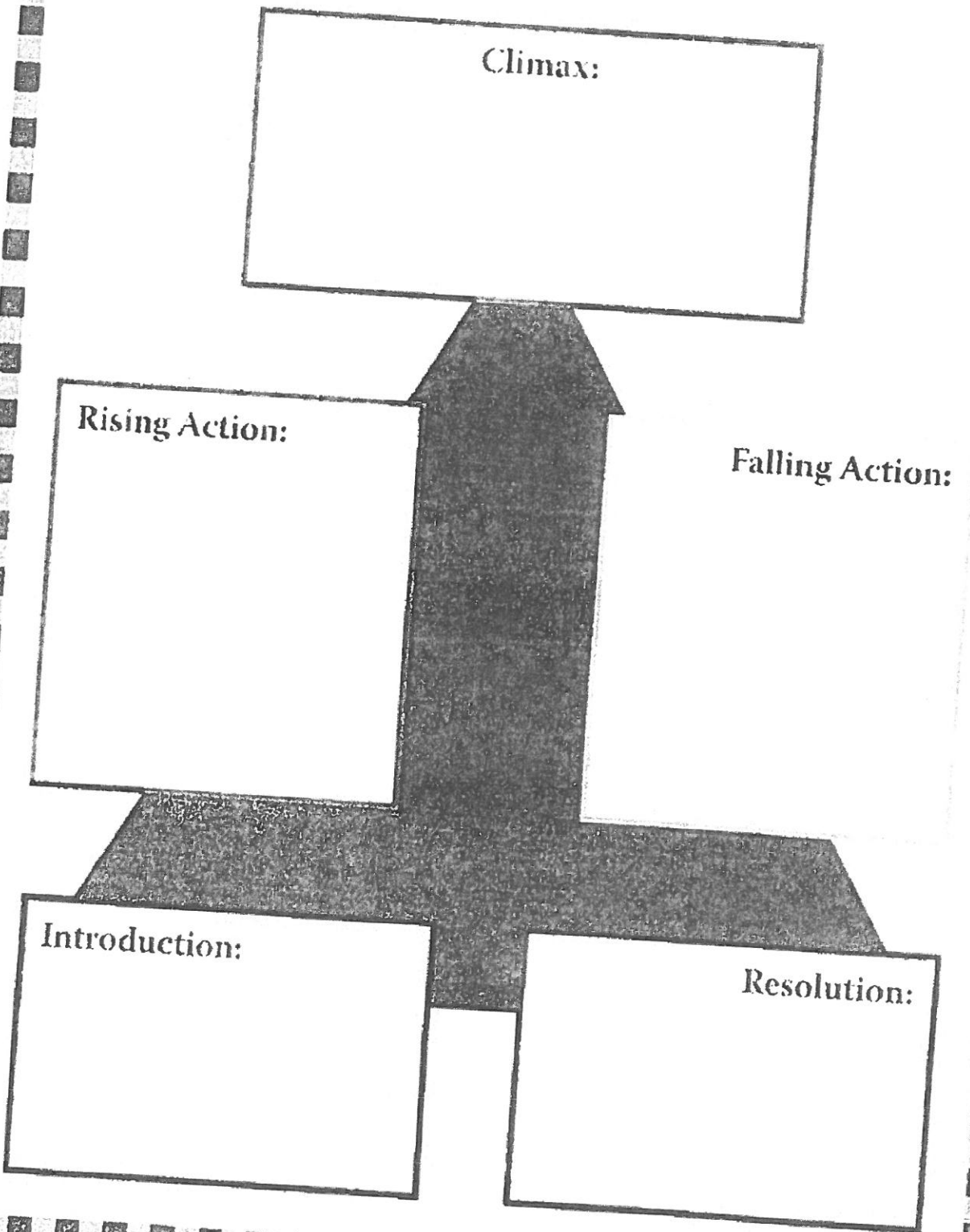
Time:

Environment:

Mood:

SETTING

Plot Pyramid



Theme Identifier

QUESTIONS

ANSWERS

What happens in the Story?

What is the most important
Event in the Story?

How does the
Character change?

What does the
Character learn?

What is the Author
trying to tell You?

What is the **THEME**?

Solve each problem.

901 303 543 533
-422 -393 -106 -283

Draw each one.



parallel lines intersecting lines perpendicular

Write in word form.

1,250,000

23 37 33 52 53
x26 x16 x26 x16 x2

Hold a large
5 small lemons at
did he earn?

Use <, >, or =

How many vertices does
a rectangular prism have?

Solve each problem.

141 202 343 533
+422 +303 +106 +233

How many?

Vertices

Faces

Edges



Subtract.

345 - 94 =

Write in word form.

1,000,300

7,100

23 47 33 62
x26 x16 x26 x16

Label each one (obtuse, right, acute, straight)

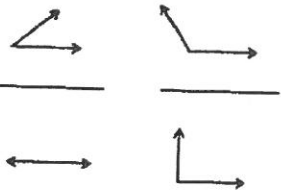
Use <, >, or =

Circle the figures that
are congruent

SUMMER

4th going to 5th

Label each one (obtuse, right, acute, straight)



Use <, >, or =

234,435 234,535

100,405 100,405

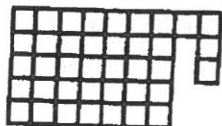
99,495 99,435

25,436 25,900

Circle the figures that
are congruent



Find the area and perimeter of the figure shown



Area Perimeter

Order from least to greatest. 87, 56, 99, 56, 98

Which mixed fraction is shown below?



a. 2 $\frac{1}{4}$ b. 1 $\frac{1}{4}$ c. 2 $\frac{3}{4}$ d. 1 $\frac{3}{4}$

Shade in $\frac{1}{4}$ for each fraction



Marley goes to work at 8:30 am. He is home by 3:00 pm. How many hours does he work?

Which figure has a line of symmetry?



Greater than 12,345?

c. 12,340
d. 12,360

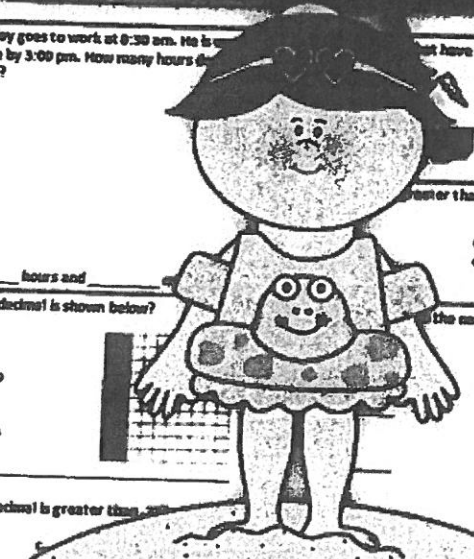
hours and

Which decimal is shown below?

a. 0.20
b. .02
c. 2.0
d. .020

Which decimal is greater than .20?

a. .02
b. .22



the nearest 100.

123
293
300
303

MONDAY

Solve each problem.

$$\begin{array}{r} 141 \\ + 422 \\ \hline \end{array}$$

$$\begin{array}{r} 202 \\ + 303 \\ \hline \end{array}$$

$$\begin{array}{r} 343 \\ + 106 \\ \hline \end{array}$$

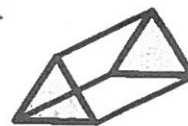
$$\begin{array}{r} 533 \\ + 233 \\ \hline \end{array}$$

How many?

Vertices _____

Faces _____

Edges _____



Subtract.

$$345 - 94 =$$

Write in word form.

1,000,300 _____

7,100 _____

$$\begin{array}{r} 23 \\ \times 56 \\ \hline \end{array}$$

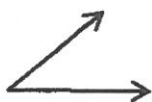
$$\begin{array}{r} 47 \\ \times 16 \\ \hline \end{array}$$

$$\begin{array}{r} 33 \\ \times 26 \\ \hline \end{array}$$

$$\begin{array}{r} 62 \\ \times 16 \\ \hline \end{array}$$

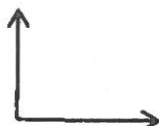
TUESDAY

Label each one (obtuse, right, acute, straight)









Use <, >, or =

$$234,435 \text{ _____ } 234,555$$

$$100,405 \text{ _____ } 100,405$$

$$99,495 \text{ _____ } 99,435$$

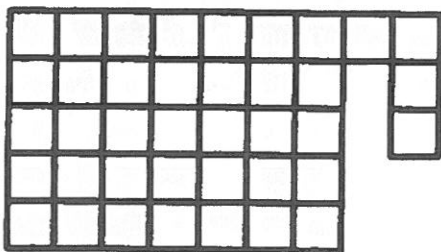
$$23,456 \text{ _____ } 23,500$$

Circle the figures that are congruent



WEDNESDAY

Find the area and perimeter of the figure shown.



Area _____ Perimeter _____

Order from least to greatest. 87, 56, 99, 56, 98

Which mixed fraction is shown below?


a. $2\frac{1}{2}$ b. $1\frac{1}{2}$ c. $2\frac{1}{4}$ d. $1\frac{1}{4}$

Shade in $\frac{1}{2}$ for each fraction


Solve each problem.

901	303	543	533
-422	-303	-106	-283

Draw each one.

 parallel lines
  intersecting lines
  perpendicular

Write in word form.

1,234,500

23	37	33	52	53
$\times 20$	$\times 10$	$\times 30$	$\times 10$	$\times 2$

Solve each problem.

141	202	343	533
+ 422	+ 303	+ 106	+ 233

How many?

Vertices _____

Faces _____

Edges _____



Subtract.

345 - 94 =

Write in word form.

1,000,300

7,100

23	47	33	62
$\times 20$	$\times 10$	$\times 20$	$\times 10$

Label each one (obtuse, right, acute, straight)

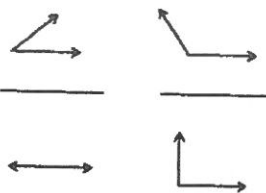
Use <, >, or =

Circle the figures that are congruent

SUMMER

4th going to 5th

Label each one (obtuse, right, acute, straight)



Use <, >, or =

234,435 _____ 234,535

100,405 _____ 100,405

99,495 _____ 99,435

23,456 _____ 23,500

Circle the figures that are congruent



Marley goes to work at 8:30 am. He is home by 3:00 pm. How many hours does he work?

_____ hours and _____

Which decimal is shown below?

a. 0.20
 b. .02
 c. 2.0
 d. .020

Which decimal is greater than .20?

a. .02
 b. .22

Which figure has a line of symmetry?



Which number is greater than 12,345?

c. 12,340
 d. 12,360

Round to the nearest 100.

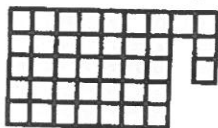
123 _____

293 _____

390 _____

303 _____

Find the area and perimeter of the figure shown.



Area _____ Perimeter _____

Order from least to greatest. 87, 56, 99, 56, 99

Which mixed fraction is shown below?



a. $2\frac{1}{2}$ b. $1\frac{1}{2}$ c. $2\frac{1}{4}$ d. $1\frac{1}{4}$

Shade in $\frac{1}{2}$ for each fraction

Name _____

Week 1

MATH

3

Thursday

Solve each problem.

901	303	543	533
<u>- 422</u>	<u>- 303</u>	<u>- 106</u>	<u>- 283</u>

Draw each one.



parallel lines

Intersecting lines

Perpendicular lines

Write in word form.

1,234,000 _____

1,300 _____

23	37	33	52	53
<u>x 26</u>	<u>x 16</u>	<u>x 36</u>	<u>x 16</u>	<u>x 2</u>

Friday

Michael is selling lemonade. He sold 6 large lemonades at \$3 each and 5 small lemonades at \$2 each. How much money did he earn?

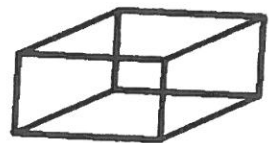
Use <, >, or =

34,435 _____ 24,555

40,405 _____ 10,405

59,435 _____ 69,435

How many vertices does a rectangular prism have?



- a. 7
- b. 8
- c. 6
- d. 12

By 5th grade, you must be able to add at least 20 simple equations under 2 minutes.

3 + 5 = _____

7 + 5 = _____

10 + 3 = _____

2 + 5 = _____

7 + 7 = _____

12 + 4 = _____

5 + 5 = _____

4 + 5 = _____

15 + 5 = _____

8 + 5 = _____

9 + 9 = _____

20 + 8 = _____

1 + 8 = _____

3 + 9 = _____

10 + 5 = _____

8 + 5 = _____

9 + 8 = _____

15 + 9 = _____

8 + 8 = _____

2 + 9 = _____

20 + 7 = _____

Practice your multiplication facts daily!

9 x 9 = _____

9 x 7 = _____

6 x 9 = _____

7 x 8 = _____

6 x 6 = _____

6 x 8 = _____

Fluency

Write in word form

3,230,400 _____

1,500,400 _____

11,200,400 _____

5,400,400 _____

The United States has a population of about 316,400,000 people. Write that number in word form.

Which number is in the thousands place?**561,300**

- a. 6 c. 3
b. 1 d. 0

Which number is greater than 786?

- a. 756 c. 768
b. 788 d. 785

Use <, >, or =

234 _____ 298

134 _____ 118

658 _____ 658

334 _____ 398

104 _____ 104

894 _____ 998

774 _____ 798

554 _____ 558

2,434 _____ 2,456

3,124 _____ 4,006

2,114 _____ 1,234

7,554 _____ 7,554

-Which number is less than 867?

- a. 890
b. 860
c. 867
d. 899

-Which number has a 1 in the thousands place?

- a. 10,287
b. 21,456
c. 22,341
d. 40,109

-What is another way to write 11,303?

- a. Eleven thousand, three hundred thirty
b. Eleven thousand, three hundred ten
c. Eleven thousand, three hundred
d. Eleven thousand, three hundred three

Name _____

Week 1

MATH

3

Thursday

Solve each problem.

901	303	543	533
<u>- 422</u>	<u>- 303</u>	<u>- 106</u>	<u>- 283</u>

Draw each one.



parallel lines

Intersecting lines

Perpendicular lines

Write in word form.

1,234,000 _____

1,300 _____

23	37	33	52	53
<u>x 26</u>	<u>x 16</u>	<u>x 36</u>	<u>x 16</u>	<u>x 2</u>

Friday

Michael is selling lemonade. He sold 6 large lemonades at \$3 each and 5 small lemonades at \$2 each. How much money did he earn?

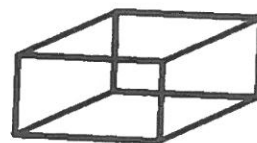
Use <, >, or =

34,435 _____ 24,555

40,405 _____ 10,405

59,435 _____ 69,435

How many vertices does a rectangular prism have?



- a. 7
- b. 8
- c. 6
- d. 12

By 5th grade, you must be able to add at least 20 simple equations under 2 minutes.

3 + 5 = _____

7 + 5 = _____

10 + 3 = _____

2 + 5 = _____

7 + 7 = _____

12 + 4 = _____

5 + 5 = _____

4 + 5 = _____

15 + 5 = _____

8 + 5 = _____

9 + 9 = _____

20 + 8 = _____

1 + 8 = _____

3 + 9 = _____

10 + 5 = _____

8 + 5 = _____

9 + 8 = _____

15 + 9 = _____

8 + 8 = _____

2 + 9 = _____

20 + 7 = _____

Practice your multiplication facts daily!

9 x 9 = _____

9 x 7 = _____

6 x 9 = _____

7 x 8 = _____

6 x 6 = _____

6 x 8 = _____

Fluency

Solve each problem.

551	762	233	873
<u>+ 422</u>	<u>+ 303</u>	<u>+ 106</u>	<u>+ 233</u>

What is another way to write 30,567?

- Thirty thousand, five hundred sixty
- Thirty thousand, five hundred sixteen seven
- Thirty thousand, five hundred sixty seven
- Thirty thousand, five sixty seven

MONDAY

Write in word form.

1,000,300 _____

7,100 _____

$$\begin{array}{r} 20 \\ \times 56 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \\ \times 16 \\ \hline \end{array}$$

$$\begin{array}{r} 45 \\ \times 26 \\ \hline \end{array}$$

$$\begin{array}{r} 23 \\ \times 16 \\ \hline \end{array}$$

Marley goes to work at 8:30 am. He is usually home by 3:00 pm. How many hours does Marley work?

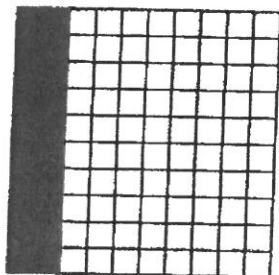
Circle the figures that have a line of symmetry.

TUESDAY

Which number is greater than 12,345?

- | | |
|-----------|-----------|
| a. 12,300 | c. 12,340 |
| b. 11,999 | d. 12,360 |

_____ hours and _____ minutes

Which decimal is shown below?

- 0.20
- .02
- 2.0
- .020

Round each number to the nearest 100.

303 _____

123 _____

193 _____

293 _____

903 _____

390 _____

293 _____

303 _____

783 _____

563 _____

Which decimal is greater than .22?

- | | |
|--------|--------|
| a. .02 | c. .09 |
| b. .22 | d. .25 |

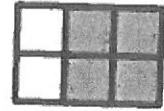
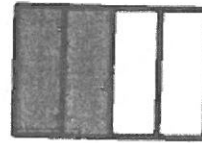
WEDNESDAY

Thursday

Solve each problem.

831	502	783	653
<u>- 422</u>	<u>- 303</u>	<u>- 106</u>	<u>- 283</u>

Which fraction is equivalent to $\frac{1}{2}$? Circle it.



Write in word form.

76,359 _____

 1,340 _____

13	57	23	42
<u>x 26</u>	<u>x 16</u>	<u>x 36</u>	<u>x 16</u>

Friday

Which is another way to write 11,999?

- a. Eleven thousand, nine hundred ninety
- b. Eleven thousand, nine hundred ninety nine
- c. Eleven million, nine hundred ninety nine
- d. Eleven thousand, nine ninety nine

Write 12,348 in expanded form.

Find the perimeter.



Perimeter = _____



Perimeter = _____

Divide.

$60 \div 10 =$ _____

$81 \div 9 =$ _____

$36 \div 6 =$ _____

$90 \div 9 =$ _____

$88 \div 11 =$ _____

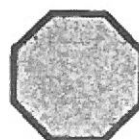
$33 \div 3 =$ _____

Shapes

Name each one.

Word Bank

Rectangular prism
 Cube
 Pentagon
 Octagon
 Quadrilateral
 Triangular prism
 Rhombus
 Cylinder



MONDAY

Solve each problem.

551	762	233	873
<u>+ 422</u>	<u>+ 303</u>	<u>+ 106</u>	<u>+ 233</u>

What is another way to write 30,567?

- Thirty thousand, five hundred sixty
- Thirty thousand, five hundred sixteen seven
- Thirty thousand, five hundred sixty seven
- Thirty thousand, five sixty seven

Write in word form.

1,000,300 _____

7,100 _____

20	17	45	23
<u>x 56</u>	<u>x 16</u>	<u>x 26</u>	<u>x 16</u>

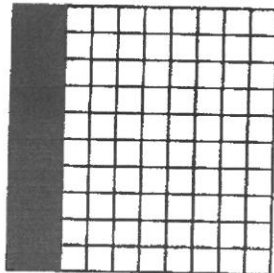
TUESDAY

Marley goes to work at 8:30 am. He is usually home by 3:00 pm. How many hours does Marley work?

Circle the figures that have a line of symmetry.**Which number is greater than 12,345?**

- | | |
|-----------|-----------|
| a. 12,300 | c. 12,340 |
| b. 11,999 | d. 12,360 |

_____ hours and _____ minutes

Which decimal is shown below?

- 0.20
- .02
- 2.0
- .020

Which decimal is greater than .22?

- | | |
|--------|--------|
| a. .02 | c. .09 |
| b. .22 | d. .25 |

Round each number to the nearest 100.

303 _____

123 _____

193 _____

293 _____

903 _____

390 _____

293 _____

303 _____

783 _____

563 _____

WEDNESDAY

Name _____



7

Write in word form

1,000,990 _____

4,440,000 _____

31,000,400 _____

150,400,000 _____

Write the number 145,309 in expanded form.

_____ + _____ + _____ + _____ + _____

**Which number is in the thousands place?
167,388**

- a. 6
- b. 7
- c. 3
- d. 8

Which number is greater than 12,345?

- a. 11,999
- b. 12,400
- c. 10,897
- d. 12,345

Use <, >, or =

114 _____ 118 345 _____ 345

223 _____ 222 334 _____ 398

454 _____ 654 994 _____ 998

387 _____ 377 198 _____ 199

1,434 _____ 1,336 6,094 _____ 6,095

4,114 _____ 4,234 7,000 _____ 6,894

-Which number is less than 974?

- a. 997
- b. 977
- c. 980
- d. 973

-Which number has a 3 in the hundreds place?

- a. 13,287
- b. 21,436
- c. 22,341
- d. 40,103

-What is another way to write 9,999?

- a. Nine hundred nine hundred ninety nine
- b. Nine thousand, nine hundred ninety
- c. Nine thousand, nine hundred ninety nine
- d. Ninety thousand, nine hundred ninety nine

MONDAY

Solve each problem.

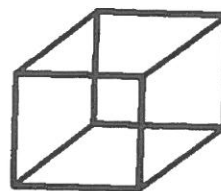
$\begin{array}{r} 651 \\ + 502 \\ \hline \end{array}$	$\begin{array}{r} 872 \\ + 883 \\ \hline \end{array}$	$\begin{array}{r} 233 \\ + 776 \\ \hline \end{array}$	$\begin{array}{r} 653 \\ + 703 \\ \hline \end{array}$
---	---	---	---

How many?

Vertices _____

Faces _____

Edges _____



How many days are in three weeks?

_____ days

Which single transformation is shown below?

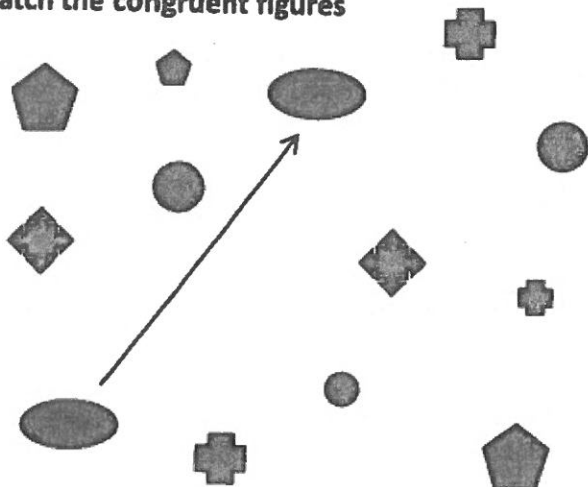
- a. Reflection
- b. Rotation
- c. Translation
- d. Slide



$\begin{array}{r} 13 \\ \times 56 \\ \hline \end{array}$	$\begin{array}{r} 27 \\ \times 16 \\ \hline \end{array}$	$\begin{array}{r} 53 \\ \times 26 \\ \hline \end{array}$	$\begin{array}{r} 62 \\ \times 16 \\ \hline \end{array}$
--	--	--	--

TUESDAY

Match the congruent figures



Which street is parallel to Smith Street?

Smith St.

Clinton St.

Pear St.

Logan St.

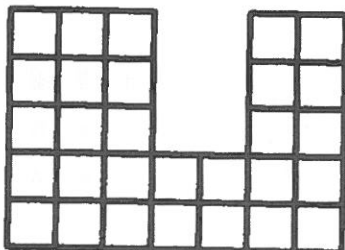
Smith St. is parallel to _____ St.

WEDNESDAY

Find the area and perimeter of the figure shown.

Area _____

Perimeter _____



Which mixed fraction is shown below?



- a. $2\frac{3}{4}$ b. $1\frac{3}{4}$ c. $1\frac{1}{4}$ d. $1\frac{1}{2}$

Monica bought three boxes of crayons for \$2.98 each. How much was her purchase?

_____ dollars

Shade in $\frac{1}{4}$ for each fraction



Name _____

Write in word form

1,000,990 _____

4,440,000 _____

31,000,400 _____

150,400,000 _____

Write the number 145,309 in expanded form.

_____ + _____ + _____ + _____ + _____

Which number is in the thousands place?
167,388

- a. 6
- b. 7
- c. 3
- d. 8

Which number is greater than 12,345?

- a. 11,999
- b. 12,400
- c. 10,897
- d. 12,345

Use <, >, or =

114 _____ 118 345 _____ 345

223 _____ 222 334 _____ 398

454 _____ 654 994 _____ 998

387 _____ 377 198 _____ 199

1,434 _____ 1,336 6,094 _____ 6,095

4,114 _____ 4,234 7,000 _____ 6,894

-Which number is less than 974?

- a. 997
- b. 977
- c. 980
- d. 973

-Which number has a 3 in the hundreds place?

- a. 13,287
- b. 21,436
- c. 22,341
- d. 40,103

-What is another way to write 9,999?

- a. Nine hundred nine hundred ninety nine
- b. Nine thousand, nine hundred ninety
- c. Nine thousand, nine hundred ninety nine
- d. Ninety thousand, nine hundred ninety nine

Solve each problem.

803	900	983	763
<u>- 424</u>	<u>- 399</u>	<u>- 106</u>	<u>- 283</u>

Which angle is shown below?

- a. right
b. obtuse
c. acute
d. straight

**One year has...**

- a. 300 days
b. 635 days
c. 365 days
d. 12 days

Thursday

Counting by 5

5, 10, _____, 20, 25, _____, 35, 40, 45, _____

55, 60, _____, 70, 75, _____, 85, 90, _____.

$$\begin{array}{r} 93 \\ \times 26 \\ \hline \end{array}$$

$$\begin{array}{r} 77 \\ \times 16 \\ \hline \end{array}$$

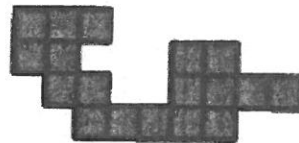
$$\begin{array}{r} 23 \\ \times 36 \\ \hline \end{array}$$

$$\begin{array}{r} 44 \\ \times 16 \\ \hline \end{array}$$

Melissa is 12 years old. Her sister is three years older than her and her mother is 3 times older than Melissa. How old is Melissa's mother?

Find the perimeter.

Perimeter = _____



Perimeter = _____

Divide.

$100 \div 10 = \underline{\hspace{2cm}}$

$100 \div 50 = \underline{\hspace{2cm}}$

$99 \div 9 = \underline{\hspace{2cm}}$

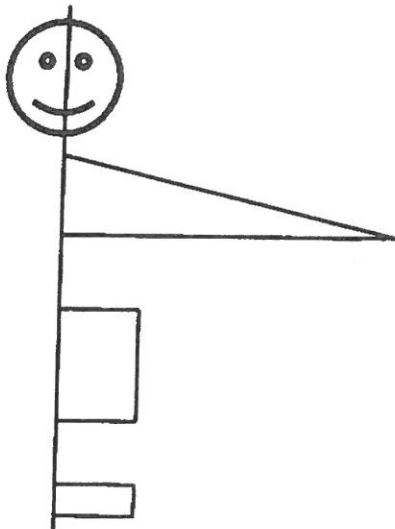
$36 \div 6 = \underline{\hspace{2cm}}$

$50 \div 5 = \underline{\hspace{2cm}}$

$65 \div 5 = \underline{\hspace{2cm}}$

Friday

Melissa's mother is _____ years old.

Complete the picture to show a line of symmetry. Use a ruler**Mental Math**

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

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

$6 \times 9 = \underline{\hspace{2cm}}$

$9 \times 3 = \underline{\hspace{2cm}}$

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

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

$9 \times 5 = \underline{\hspace{2cm}}$

$7 \times 2 = \underline{\hspace{2cm}}$

$7 \times 7 = \underline{\hspace{2cm}}$

$2 \times 6 = \underline{\hspace{2cm}}$

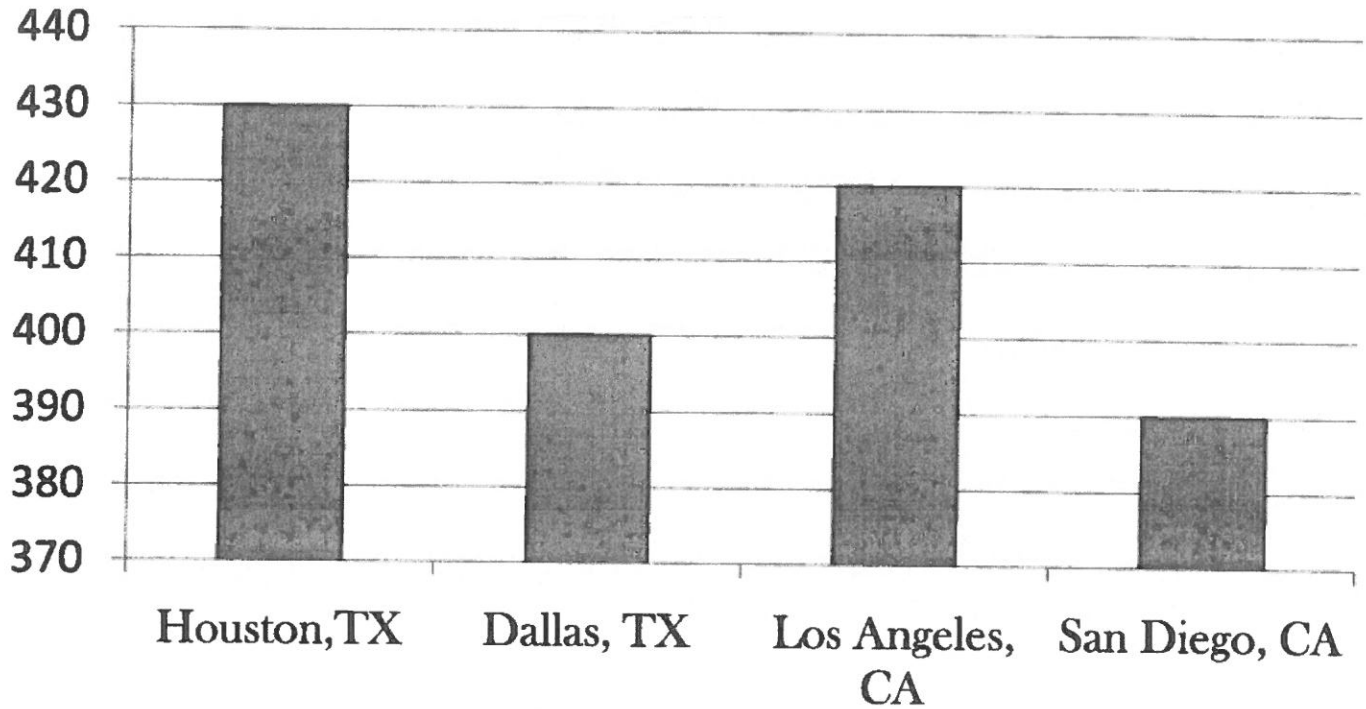
$3 \times 6 = \underline{\hspace{2cm}}$

$4 \times 4 = \underline{\hspace{2cm}}$

$8 \times 8 = \underline{\hspace{2cm}}$

$6 \times 6 = \underline{\hspace{2cm}}$

Symmetry.

Public Parks

1. How many parks does the city of Houston have? _____
2. Which city has the fewest parks? _____
3. How many more parks does Los Angeles have than Dallas? _____
4. Which statement is **true** according to this graph?
 - a. Houston has the least amount of parks.
 - b. Dallas has more parks than Houston.
 - c. Los Angeles has the best parks.
 - d. Dallas has more parks than San Diego.
5. How many more parks are in Texas than in California? _____
6. Order the cities from greatest to least. (most parks to least parks)

Thursday

Solve each problem.

803	900	983	763
<u>- 424</u>	<u>- 399</u>	<u>- 106</u>	<u>- 283</u>

Which angle is shown below?

- a. right
b. obtuse
c. acute
d. straight

**One year has...**

- a. 300 days
b. 635 days
c. 365 days
d. 12 days

Counting by 5

5, 10, _____, 20, 25, _____, 35, 40, 45, _____

55, 60, _____, 70, 75, _____, 85, 90, _____.

$$\begin{array}{r} 93 \\ \times 26 \\ \hline \end{array}$$

$$\begin{array}{r} 77 \\ \times 16 \\ \hline \end{array}$$

$$\begin{array}{r} 23 \\ \times 36 \\ \hline \end{array}$$

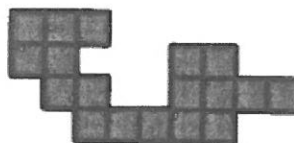
$$\begin{array}{r} 44 \\ \times 16 \\ \hline \end{array}$$

Friday

Melissa is 12 years old. Her sister is three years older than her and her mother is 3 times older than Melissa. How old is Melissa's mother?

Find the perimeter.

Perimeter = _____



Perimeter = _____

Divide.

$100 \div 10 = \underline{\hspace{2cm}}$

$100 \div 50 = \underline{\hspace{2cm}}$

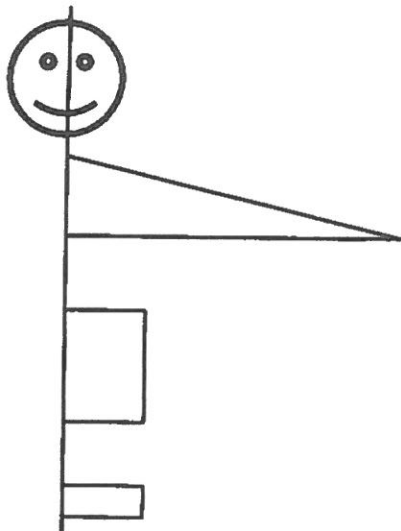
$99 \div 9 = \underline{\hspace{2cm}}$

$36 \div 6 = \underline{\hspace{2cm}}$

$50 \div 5 = \underline{\hspace{2cm}}$

$65 \div 5 = \underline{\hspace{2cm}}$

Melissa's mother is _____ years old.

Complete the picture to show a line of symmetry. Use a ruler**Mental Math**

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

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

$6 \times 9 = \underline{\hspace{2cm}}$

$9 \times 3 = \underline{\hspace{2cm}}$

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

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

$9 \times 5 = \underline{\hspace{2cm}}$

$7 \times 2 = \underline{\hspace{2cm}}$

$7 \times 7 = \underline{\hspace{2cm}}$

$2 \times 6 = \underline{\hspace{2cm}}$

$3 \times 6 = \underline{\hspace{2cm}}$

$4 \times 4 = \underline{\hspace{2cm}}$

$8 \times 8 = \underline{\hspace{2cm}}$

$6 \times 6 = \underline{\hspace{2cm}}$

Symmetry.

Solve each problem.

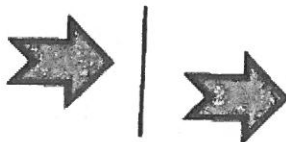
101	302	653	443
<u>+ 502</u>	<u>+ 883</u>	<u>+ 776</u>	<u>+ 703</u>

Circle the angle that measures about 110 degrees?

MONDAY

Which single transformation is shown below?

- a. Reflection
- b. Rotation
- c. Translation
- d. Slide



23	57	13	42
<u>x 56</u>	<u>x 16</u>	<u>x 26</u>	<u>x 16</u>

Label each mixed fraction2 $\frac{1}{2}$ 

Charlie has 25 stickers. His brother has twice that amount and his sister has 45 stickers. How many stickers do they have altogether?

_____ stickers

Round to the nearest 10.

98 _____ 12 _____ 18 _____ 31 _____

64 _____ 79 _____ 45 _____ 81 _____

Which number is greater than 345 but less than 546?

- a. 245
- b. 398
- c. 568
- d. 299

Find the perimeter of each shape if each side is 5 ft.**List the numbers from least to greatest**

546 345 566 767 345

Which number has a 9 in the ten thousand place?

934,546

189,600

298,500

123,900

WEDNESDAY

Thursday

Solve each problem.

$$\begin{array}{r} 756 \\ -407 \\ \hline \end{array}$$

$$\begin{array}{r} 456 \\ -195 \\ \hline \end{array}$$

$$\begin{array}{r} 906 \\ -106 \\ \hline \end{array}$$

$$\begin{array}{r} 704 \\ -699 \\ \hline \end{array}$$

Divide.

$25 \div 5 = \underline{\quad}$

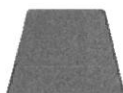
$50 \div 5 = \underline{\quad}$

$45 \div 5 = \underline{\quad}$

$12 \div 2 = \underline{\quad}$

$81 \div 9 = \underline{\quad}$

$36 \div 6 = \underline{\quad}$

Which shape has the most parallel sides? Circle it.

$$\begin{array}{r} 22 \\ \times 26 \\ \hline \end{array}$$

$$\begin{array}{r} 32 \\ \times 16 \\ \hline \end{array}$$

$$\begin{array}{r} 25 \\ \times 36 \\ \hline \end{array}$$

$$\begin{array}{r} 34 \\ \times 16 \\ \hline \end{array}$$

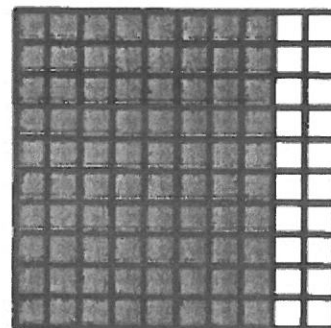
Friday

Charlie is working at the local library to save money for college. Last week, he worked 35 hours and this week he worked 25 hours. If he gets paid \$8 per hour, how much money did he earn for the two weeks?

_____ dollars

Which decimal is shown below?

- a. .80
b. .08
c. 8.0
d. .008



Bonus

Label each angle (obtuse, acute, or right)

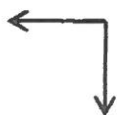
_____ angle











Mental Math

$4 \times 9 = \underline{\quad}$

$8 \times 9 = \underline{\quad}$

$3 \times 9 = \underline{\quad}$

$9 \times 9 = \underline{\quad}$

$2 \times 7 = \underline{\quad}$

$5 \times 5 = \underline{\quad}$

$8 \times 5 = \underline{\quad}$

$7 \times 8 = \underline{\quad}$

$7 \times 9 = \underline{\quad}$

$4 \times 6 = \underline{\quad}$

$3 \times 3 = \underline{\quad}$

$4 \times 6 = \underline{\quad}$

$3 \times 8 = \underline{\quad}$

$5 \times 6 = \underline{\quad}$

MONDAY

Solve each problem.

$$\begin{array}{r} 101 \\ + 502 \\ \hline \end{array}$$

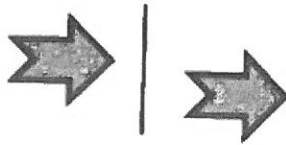
$$\begin{array}{r} 302 \\ + 883 \\ \hline \end{array}$$

$$\begin{array}{r} 653 \\ + 776 \\ \hline \end{array}$$

$$\begin{array}{r} 443 \\ + 703 \\ \hline \end{array}$$

Circle the angle that measures about 110 degrees?**Which single transformation is shown below?**

- a. Reflection
- b. Rotation
- c. Translation
- d. Slide



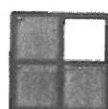
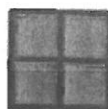
$$\begin{array}{r} 23 \\ \times 56 \\ \hline \end{array}$$

$$\begin{array}{r} 57 \\ \times 16 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ \times 26 \\ \hline \end{array}$$

$$\begin{array}{r} 42 \\ \times 16 \\ \hline \end{array}$$

TUESDAY

Label each mixed fraction2 $\frac{1}{2}$ 

Charlie has 25 stickers. His brother has twice that amount and his sister has 45 stickers. How many stickers do they have altogether?

_____ stickers

Round to the nearest 10.

98 _____ 12 _____ 18 _____ 31 _____

64 _____ 79 _____ 45 _____ 81 _____

WEDNESDAY

Which number is greater than 345 but less than 546?

- a. 245
- b. 398
- c. 568
- d. 299

List the numbers from least to greatest

546 345 566 767 345

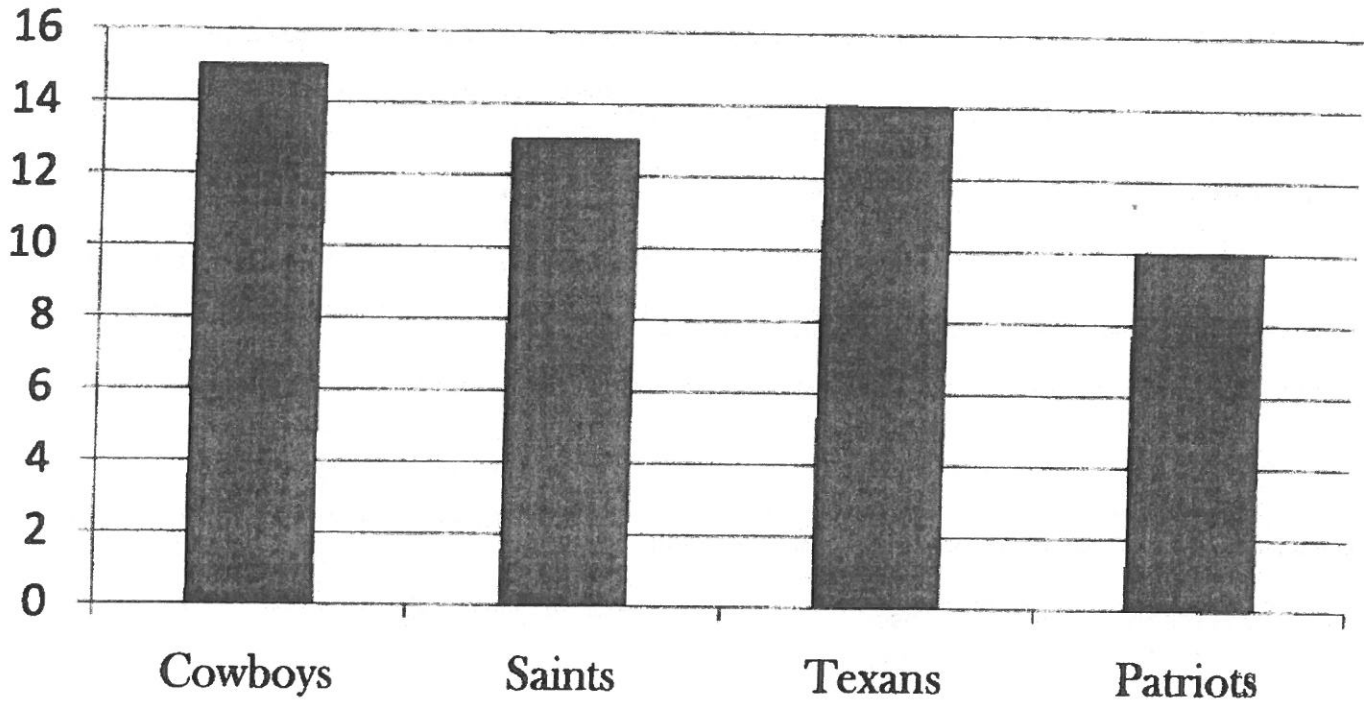
Find the perimeter of each shape if each side is 5 ft.**Which number has a 9 in the ten thousand place?**

934,546

189,600

298,500

123,900

Favorite NFL Team

1. How many students picked the Cowboys as their favorite team? _____
2. How many students like the Texans? _____
3. How many more students like the Texans than the Patriots? _____
4. Which statement is **NOT** true according to this graph?
 - a. A total of 15 students like the Cowboys best.
 - b. More students like the Saints than the Patriots.
 - c. A total of 14 girls like the Texans.
 - d. More students like the Cowboys than the Saints.
5. How many more students like the Cowboys than the Texans? _____
6. Order the teams from greatest to least.

MONDAY

Round 456 to the nearest 100.

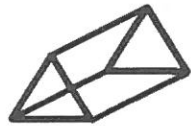
- a. 400
b. 450
c. 500
d. 460

Texas has a population of about 27,300,500 people.
What is that number written in word form?

_____ million _____

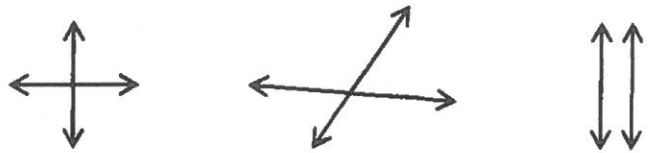
hundred thousand _____ hundred.

How many vertices does a triangular prism have?



_____ vertices

Which lines are intersecting but not perpendicular?



TUESDAY

Morgan is buying fruit at the local market. She bought two watermelons for \$4 each and a bag of mangos for \$5. She also purchased three bags of oranges for \$3 each. How much money did she spend?

_____ dollars

It takes Michelle 30 minutes to drive home from work. If she leaves work at 5:15 p.m., at what time will she arrive home?

_____ p.m.

WEDNESDAY

Multiplying with zero.

$$20 \times 5 = \underline{\hspace{2cm}}$$

$$100 \times 5 = \underline{\hspace{2cm}}$$

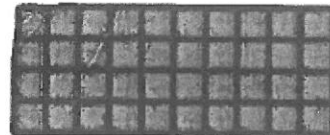
$$20 \times 20 = \underline{\hspace{2cm}}$$

List the numbers from least to greatest

456 445 486 407 435

_____, _____, _____, _____, _____

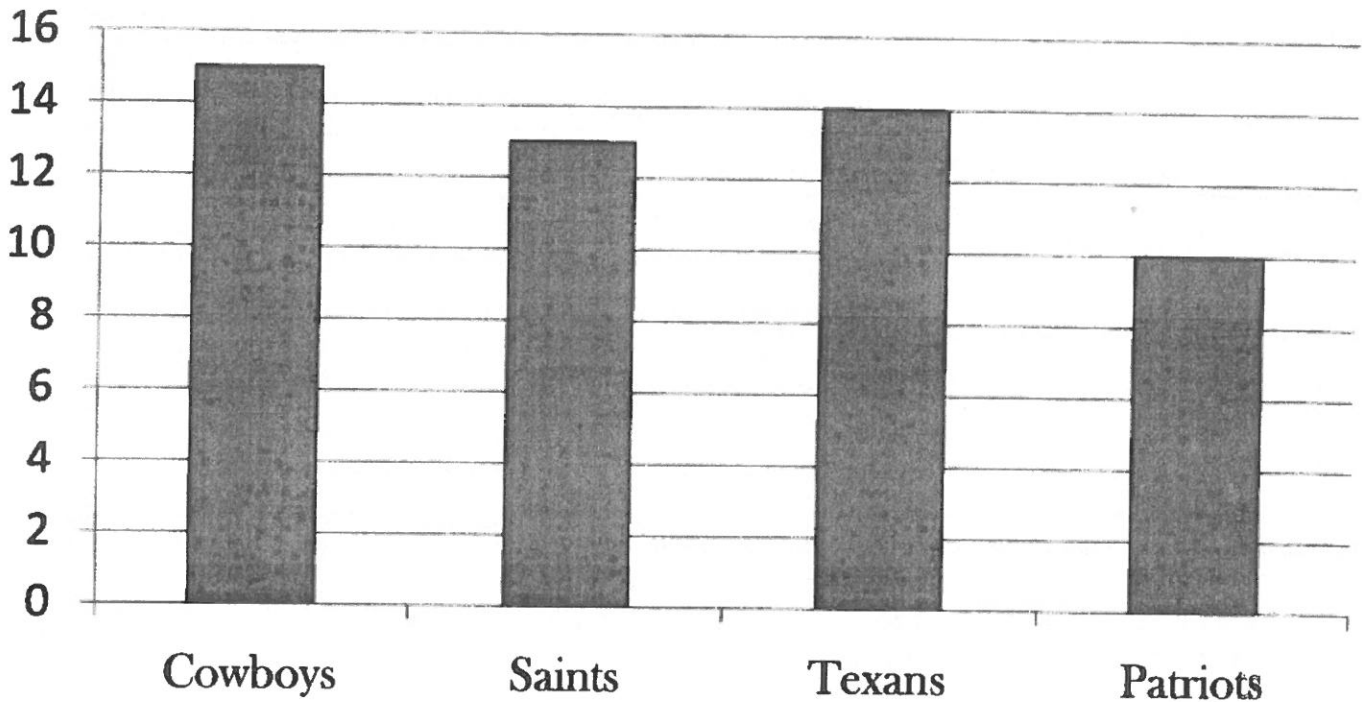
Find the area.



AREA = _____

Write 54,306 in expanded form.

50,000 + _____ + _____ + _____

Favorite NFL Team

1. How many students picked the Cowboys as their favorite team? _____
2. How many students like the Texans? _____
3. How many more students like the Texans than the Patriots? _____
4. Which statement is **NOT** true according to this graph?
 - a. A total of 15 students like the Cowboys best.
 - b. More students like the Saints than the Patriots.
 - c. A total of 14 girls like the Texans.
 - d. More students like the Cowboys than the Saints.
5. How many more students like the Cowboys than the Texans? _____
6. Order the teams from greatest to least.

Thursday

Solve each problem.

$$\begin{array}{r} 753 \\ + 807 \\ \hline \end{array}$$

$$\begin{array}{r} 556 \\ + 695 \\ \hline \end{array}$$

$$\begin{array}{r} 906 \\ - 106 \\ \hline \end{array}$$

$$\begin{array}{r} 704 \\ - 699 \\ \hline \end{array}$$

Divide.

$16 \div 3 = \underline{\hspace{2cm}}$

$60 \div 10 = \underline{\hspace{2cm}}$

$44 \div 4 = \underline{\hspace{2cm}}$

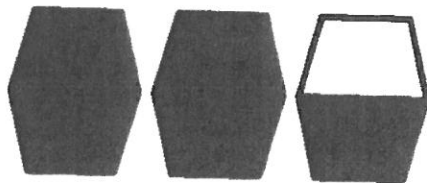
$100 \div 2 = \underline{\hspace{2cm}}$

$33 \div 3 = \underline{\hspace{2cm}}$

$80 \div 8 = \underline{\hspace{2cm}}$

Which mixed fraction is shown below?

- a. $\frac{5}{8}$
- b. $2\frac{1}{2}$
- c. $2\frac{3}{4}$
- d. $1\frac{1}{2}$



$$\begin{array}{r} 56 \\ \times 26 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ \times 16 \\ \hline \end{array}$$

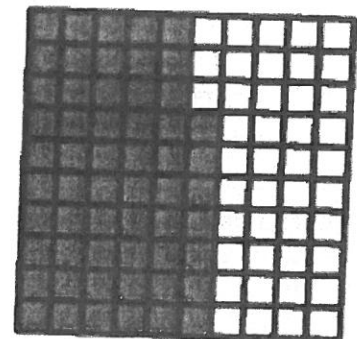
$$\begin{array}{r} 22 \\ \times 36 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ \times 16 \\ \hline \end{array}$$

Friday

Charles drove 234 miles to see his grandmother. Once there, he drove an additional 145 miles to the beach and then 85 miles to see his best friend. How many miles did he drive?

Which decimal is shown below?



- a. .56
- b. .057
- c. 0.58
- d. 0.57

_____ miles

Match each one.

20×20

10×10

100×2

40×3

60×10

300×1

300

120

200

100

600

400

Mental Math

$1 \times 9 = \underline{\hspace{2cm}}$

$6 \times 9 = \underline{\hspace{2cm}}$

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

$9 \times 6 = \underline{\hspace{2cm}}$

$2 \times 4 = \underline{\hspace{2cm}}$

$4 \times 5 = \underline{\hspace{2cm}}$

$5 \times 5 = \underline{\hspace{2cm}}$

$8 \times 8 = \underline{\hspace{2cm}}$

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

$1 \times 2 = \underline{\hspace{2cm}}$

$3 \times 2 = \underline{\hspace{2cm}}$

$4 \times 0 = \underline{\hspace{2cm}}$

$3 \times 9 = \underline{\hspace{2cm}}$

$9 \times 6 = \underline{\hspace{2cm}}$

Bonus

Show work for each problem.

Alicia bought 15 donuts for her friends. If she paid 50 cents for each donut, how much money did she spend?

_____ dollars.

Jorge and his brother went to the carnival. They bought a turkey leg for \$4.50, two drinks for \$3 each, and 40 tokens for \$15. If they paid with a \$100 bill, how much change should they receive?

Answer _____

David a building a fence for his puppy. The fence will form a square. If one side is 7 feet long, what will be the perimeter of the fence?



- a. 7 feet, because one side of the fence is 7 ft long.
- b. 11 feet, because 7 ft plus 4 sides equals 11.
- c. 28 feet, because 7 ft x 4 sides equals 28.
- d. 49 feet, because 7 ft x 7 sides equals 49.

Which fraction is shown below?



- a. $\frac{6}{9}$
- b. $2\frac{3}{4}$
- c. $2\frac{3}{8}$
- d. $\frac{8}{10}$

Thursday

Solve each problem.

$$\begin{array}{r} 753 \\ + 807 \\ \hline \end{array}$$

$$\begin{array}{r} 556 \\ + 695 \\ \hline \end{array}$$

$$\begin{array}{r} 906 \\ - 106 \\ \hline \end{array}$$

$$\begin{array}{r} 704 \\ - 699 \\ \hline \end{array}$$

Divide.

$16 \div 3 = \underline{\hspace{2cm}}$

$60 \div 10 = \underline{\hspace{2cm}}$

$44 \div 4 = \underline{\hspace{2cm}}$

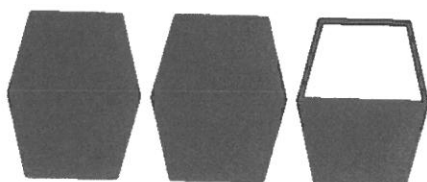
$100 \div 2 = \underline{\hspace{2cm}}$

$33 \div 3 = \underline{\hspace{2cm}}$

$80 \div 8 = \underline{\hspace{2cm}}$

Which mixed fraction is shown below?

- a. $\frac{5}{8}$
- b. $2\frac{1}{2}$
- c. $2\frac{3}{4}$
- d. $1\frac{1}{2}$



$$\begin{array}{r} 56 \\ \times 26 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ \times 16 \\ \hline \end{array}$$

$$\begin{array}{r} 22 \\ \times 36 \\ \hline \end{array}$$

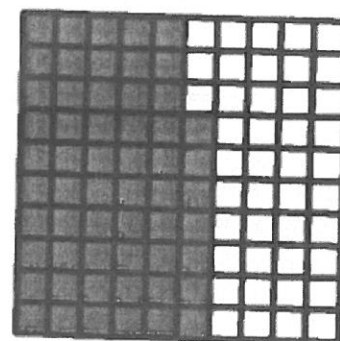
$$\begin{array}{r} 14 \\ \times 16 \\ \hline \end{array}$$

Friday

Charles drove 234 miles to see his grandmother. Once there, he drove an additional 145 miles to the beach and then 85 miles to see his best friend. How many miles did he drive?

_____ miles

Which decimal is shown below?



- a. .56
- b. .057
- c. 0.58
- d. 0.57

Match each one.

20×20

10×10

100×2

40×3

60×10

300×1

300

120

200

100

600

400

Mental Math

$1 \times 9 = \underline{\hspace{2cm}}$

$6 \times 9 = \underline{\hspace{2cm}}$

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

$9 \times 6 = \underline{\hspace{2cm}}$

$2 \times 4 = \underline{\hspace{2cm}}$

$4 \times 5 = \underline{\hspace{2cm}}$

$5 \times 5 = \underline{\hspace{2cm}}$

$8 \times 8 = \underline{\hspace{2cm}}$

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

$1 \times 2 = \underline{\hspace{2cm}}$

$3 \times 2 = \underline{\hspace{2cm}}$

$4 \times 0 = \underline{\hspace{2cm}}$

$3 \times 9 = \underline{\hspace{2cm}}$

$9 \times 6 = \underline{\hspace{2cm}}$

Bonus

MONDAY

What is another way to write 22,303?

- a. Twenty two thousand, three hundred thirty
- b. Twenty two thousand, three hundred three
- c. Thirty two thousand, three hundred three
- d. Twenty two million three hundred three

Round to the nearest ten.

23 _____

12 _____

43 _____

52 _____

47 _____

15 _____

Which number is greater than 657?

- a. 640
- b. 599
- c. 661
- d. 649

Mia is 5 years old. Her brother is three times older than her. How old is her brother?

_____ years old.

TUESDAY

Tom has 4 baseball cards worth \$5 each and three football cards worth \$10 each. How much money is his collection worth?

Find n.

$45 - n = 30 \quad n = \underline{\hspace{2cm}}$

$65 - n = 55 \quad n = \underline{\hspace{2cm}}$

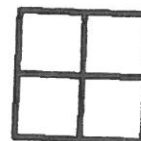
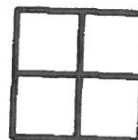
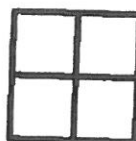
$57 + n = 98 \quad n = \underline{\hspace{2cm}}$

$81 - n = 12 \quad n = \underline{\hspace{2cm}}$

Which fraction shows $\frac{1}{2}$?

_____ dollars

Draw two congruent houses.

Shade in $2\frac{1}{2}$ 

List the numbers from least to greatest

896 795 901 997 875

Write 44,309 in expanded form.

40,000 + _____ + _____ + _____

WEDNESDAY

Thursday

Which number is greater than 1,345?

- a. 1,299
- b. 1,339
- c. 1,349
- d. 987

Add the numbers shown.

$$9 + 3 + 2 + 5 + 2 + 5 = \underline{\hspace{2cm}}$$

$$2 + 3 + 5 + 6 + 2 + 1 = \underline{\hspace{2cm}}$$

Which decimal is represented below?

- a. 9.0
- b. 0.9
- c. .009
- d. .99



The city of Los Angeles has a population of about 7,345,500 people. Write that number in word form.

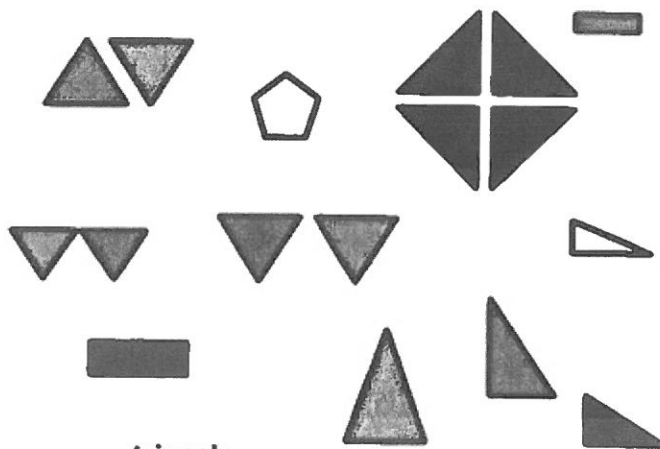
Friday

Ericka has the dollar amount shown below. If she earned \$15 for babysitting and \$4 for walking the dog, how much money does she have now?



_____ dollars

How many triangles are shown below?



_____ triangles

Match each one.

12×20

10×10

300×3

70×2

50×10

30×30

900

500

100

900

140

240

Mental Math

$2 \times 9 = \underline{\hspace{1cm}}$

$1 \times 8 = \underline{\hspace{1cm}}$

$2 \times 8 = \underline{\hspace{1cm}}$

$2 \times 6 = \underline{\hspace{1cm}}$

$2 \times 7 = \underline{\hspace{1cm}}$

$3 \times 5 = \underline{\hspace{1cm}}$

$5 \times 6 = \underline{\hspace{1cm}}$

$4 \times 8 = \underline{\hspace{1cm}}$

$9 \times 5 = \underline{\hspace{1cm}}$

$5 \times 2 = \underline{\hspace{1cm}}$

$3 \times 4 = \underline{\hspace{1cm}}$

$6 \times 0 = \underline{\hspace{1cm}}$

$3 \times 3 = \underline{\hspace{1cm}}$

$7 \times 6 = \underline{\hspace{1cm}}$

Bonus.

MONDAY

What is another way to write 22,303?

- a. Twenty two thousand, three hundred thirty
- b. Twenty two thousand, three hundred three
- c. Thirty two thousand, three hundred three
- d. Twenty two million three hundred three

Round to the nearest ten.

23 _____

12 _____

43 _____

52 _____

47 _____

15 _____

Which number is greater than 657?

- a. 640
- b. 599
- c. 661
- d. 649

Mia is 5 years old. Her brother is three times older than her. How old is her brother?

_____ years old.

TUESDAY

Tom has 4 baseball cards worth \$5 each and three football cards worth \$10 each. How much money is his collection worth?

_____ dollars

Find n.

$45 - n = 30$

$n = \underline{\hspace{2cm}}$

$65 - n = 55$

$n = \underline{\hspace{2cm}}$

$57 + n = 98$

$n = \underline{\hspace{2cm}}$

$81 - n = 12$

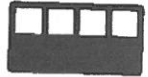
$n = \underline{\hspace{2cm}}$

Which fraction shows $\frac{1}{2}$?

a.



b.



c.

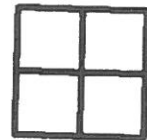
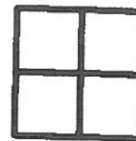


WEDNESDAY

Draw two congruent houses.

List the numbers from least to greatest

896 795 901 997 875

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

Write 44,309 in expanded form.

40,000 + _____ + _____ + _____

Multiplication Fluency

$2 \times 2 = \underline{\quad}$

$5 \times 2 = \underline{\quad}$

$7 \times 7 = \underline{\quad}$

$12 \times 5 = \underline{\quad}$

$5 \times 2 = \underline{\quad}$

$9 \times 2 = \underline{\quad}$

$4 \times 2 = \underline{\quad}$

$12 \times 9 = \underline{\quad}$

$2 \times 7 = \underline{\quad}$

$5 \times 5 = \underline{\quad}$

$9 \times 9 = \underline{\quad}$

$11 \times 3 = \underline{\quad}$

$8 \times 2 = \underline{\quad}$

$6 \times 6 = \underline{\quad}$

$8 \times 2 = \underline{\quad}$

$10 \times 8 = \underline{\quad}$

$2 \times 4 = \underline{\quad}$

$7 \times 8 = \underline{\quad}$

$5 \times 6 = \underline{\quad}$

$11 \times 2 = \underline{\quad}$

$7 \times 2 = \underline{\quad}$

$4 \times 9 = \underline{\quad}$

$5 \times 2 = \underline{\quad}$

$12 \times 6 = \underline{\quad}$

$3 \times 2 = \underline{\quad}$

$1 \times 8 = \underline{\quad}$

$9 \times 7 = \underline{\quad}$

$10 \times 2 = \underline{\quad}$

Addition & Subtraction Fluency

$10 + 6 = \underline{\quad}$

$25 - 5 = \underline{\quad}$

$17 + 7 = \underline{\quad}$

$28 - 9 = \underline{\quad}$

$13 + 9 = \underline{\quad}$

$15 - 2 = \underline{\quad}$

$39 + 5 = \underline{\quad}$

$33 - 3 = \underline{\quad}$

$66 + 9 = \underline{\quad}$

$40 - 10 = \underline{\quad}$

$20 + 9 = \underline{\quad}$

$42 - 5 = \underline{\quad}$

$31 + 2 = \underline{\quad}$

$51 - 9 = \underline{\quad}$

$22 + 7 = \underline{\quad}$

$33 - 9 = \underline{\quad}$

$60 + 9 = \underline{\quad}$

$15 - 5 = \underline{\quad}$

$68 + 5 = \underline{\quad}$

$99 - 9 = \underline{\quad}$

$35 + 8 = \underline{\quad}$

$19 - 9 = \underline{\quad}$

$71 + 3 = \underline{\quad}$

$50 - 9 = \underline{\quad}$

$22 + 9 = \underline{\quad}$

$53 - 8 = \underline{\quad}$

$12 + 5 = \underline{\quad}$

$45 - 5 = \underline{\quad}$

$67 + 5 = \underline{\quad}$

$22 - 8 = \underline{\quad}$

$57 + 7 = \underline{\quad}$

$88 - 8 = \underline{\quad}$

MONDAY

How many 5's are in...

20? _____

15? _____

10? _____

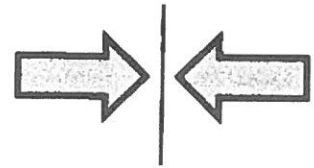
40? _____

50? _____

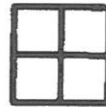
30? _____

Which single transformation is shown below?

- a. Rotation
b. Turn
c. Reflection
d. Translation



Mental Math

 $3 \times 3 =$ _____ $3 \times 4 =$ _____ $5 \times 3 =$ _____ $6 \times 3 =$ _____ $3 \times 7 =$ _____ $8 \times 3 =$ _____Shade in $\frac{1}{4}$ for each shape.

TUESDAY

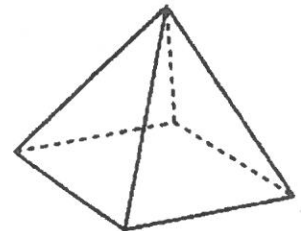
Look at the table below.

How many aluminum cans did Nancy, Julie and Nelson collect altogether?

Tom	234
Nancy	345
Julie	235
Nelson	450

Answer _____

How many more edges than faces does this figure have?



Answer _____

WEDNESDAY

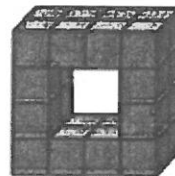
Draw and shade the following mixed fractions

 $3 \frac{1}{4}$  $2 \frac{1}{2}$ 

List the numbers from least to greatest

686 605 671 600 690

Find the volume of each figure.



Volume _____



Volume _____

Name _____

Multiplication Fluency

$2 \times 2 = \underline{\quad}$

$5 \times 2 = \underline{\quad}$

$7 \times 7 = \underline{\quad}$

$12 \times 5 = \underline{\quad}$

$5 \times 2 = \underline{\quad}$

$9 \times 2 = \underline{\quad}$

$4 \times 2 = \underline{\quad}$

$12 \times 9 = \underline{\quad}$

$2 \times 7 = \underline{\quad}$

$5 \times 5 = \underline{\quad}$

$9 \times 9 = \underline{\quad}$

$11 \times 3 = \underline{\quad}$

$8 \times 2 = \underline{\quad}$

$6 \times 6 = \underline{\quad}$

$8 \times 2 = \underline{\quad}$

$10 \times 8 = \underline{\quad}$

$2 \times 4 = \underline{\quad}$

$7 \times 8 = \underline{\quad}$

$5 \times 6 = \underline{\quad}$

$11 \times 2 = \underline{\quad}$

$7 \times 2 = \underline{\quad}$

$4 \times 9 = \underline{\quad}$

$5 \times 2 = \underline{\quad}$

$12 \times 6 = \underline{\quad}$

$3 \times 2 = \underline{\quad}$

$1 \times 8 = \underline{\quad}$

$9 \times 7 = \underline{\quad}$

$10 \times 2 = \underline{\quad}$

Addition & Subtraction Fluency

$10 + 6 = \underline{\quad}$

$25 - 5 = \underline{\quad}$

$17 + 7 = \underline{\quad}$

$28 - 9 = \underline{\quad}$

$13 + 9 = \underline{\quad}$

$15 - 2 = \underline{\quad}$

$39 + 5 = \underline{\quad}$

$33 - 3 = \underline{\quad}$

$66 + 9 = \underline{\quad}$

$40 - 10 = \underline{\quad}$

$20 + 9 = \underline{\quad}$

$42 - 5 = \underline{\quad}$

$31 + 2 = \underline{\quad}$

$51 - 9 = \underline{\quad}$

$22 + 7 = \underline{\quad}$

$33 - 9 = \underline{\quad}$

$60 + 9 = \underline{\quad}$

$15 - 5 = \underline{\quad}$

$68 + 5 = \underline{\quad}$

$99 - 9 = \underline{\quad}$

$35 + 8 = \underline{\quad}$

$19 - 9 = \underline{\quad}$

$71 + 3 = \underline{\quad}$

$50 - 9 = \underline{\quad}$

$22 + 9 = \underline{\quad}$

$53 - 8 = \underline{\quad}$

$12 + 5 = \underline{\quad}$

$45 - 5 = \underline{\quad}$

$67 + 5 = \underline{\quad}$

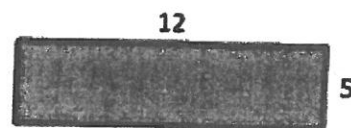
$22 - 8 = \underline{\quad}$

$57 + 7 = \underline{\quad}$

$88 - 8 = \underline{\quad}$

Solve each problem.

901	505	493	703
<u>- 592</u>	<u>- 313</u>	<u>- 106</u>	<u>- 283</u>

Find the perimeter.

Perimeter _____

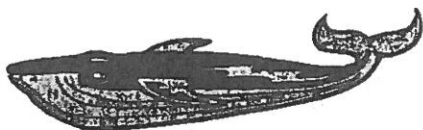
Write in word form.

2,300,000 _____

7,300 _____

33	27	43	22
<u>x 26</u>	<u>x 16</u>	<u>x 36</u>	<u>x 16</u>

A blue whale can grow up to 80 feet long. How many inches long is that? *1 ft = 12 inches



_____ inches

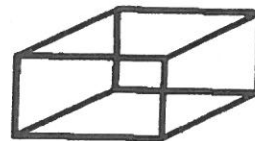
Use <, >, or =

40,435 _____ 40,505

32,405 _____ 33,105

59,435 _____ 89,435

How many faces does a rectangular prism have?



- a. 7
- b. 8
- c. 6
- d. 12

By 5th grade, you must be able to subtract at least 18 simple equations under 2 minutes.

10 - 5 = _____

7 - 5 = _____

10 - 3 = _____

10 - 8 = _____

7 - 2 = _____

12 - 3 = _____

11 - 5 = _____

8 - 5 = _____

10 - 1 = _____

15 - 5 = _____

6 - 5 = _____

10 - 3 = _____

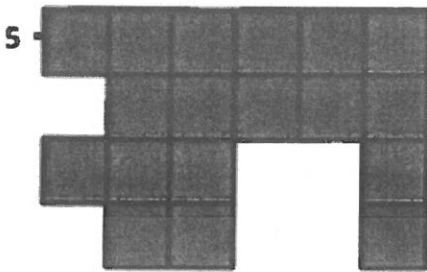
20 - 13 = _____

9 - 5 = _____

18 - 12 = _____

Show work for each problem.

Find the perimeter of the figure shown below.



Perimeter _____

Robert bought three video games for \$35 each. He also purchased a video game system for \$150. How much money did he spend?

_____ dollars

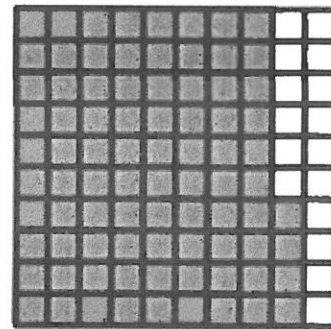
Look at the table shown below.

City	Number of libraries
Houston	56
Dallas	44
San Antonio	40
El Paso	17

How many more libraries are located in Houston and Dallas than in San Antonio and El Paso?

_____ more libraries

Which decimal is shown below?



- a. .84
- b. .85
- c. 0.084
- d. 84.0

Thursday

Solve each problem.

901	505	493	703
<u>- 592</u>	<u>- 313</u>	<u>- 106</u>	<u>- 283</u>

Find the perimeter.

Perimeter _____

Write in word form.

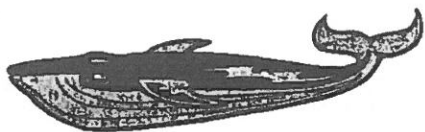
2,300,000 _____

7,300 _____

33	27	43	22
<u>x 26</u>	<u>x 16</u>	<u>x 36</u>	<u>x 16</u>

Friday

A blue whale can grow up to 80 feet long. How many inches long is that? *1 ft = 12 inches



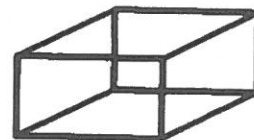
_____ inches

Use <, >, or =

40,435 _____ 40,505

32,405 _____ 33,105

59,435 _____ 89,435

How many faces does a rectangular prism have?

- a. 7
- b. 8
- c. 6
- d. 12

Fluency

By 5th grade, you must be able to subtract at least 18 simple equations under 2 minutes.

10 - 5 = _____

7 - 5 = _____

10 - 3 = _____

10 - 8 = _____

7 - 2 = _____

12 - 3 = _____

11 - 5 = _____

8 - 5 = _____

10 - 1 = _____

15 - 5 = _____

6 - 5 = _____

10 - 3 = _____

20 - 13 = _____

9 - 5 = _____

18 - 12 = _____

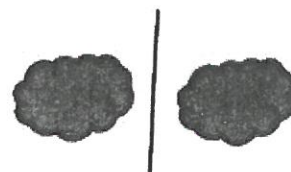
MONDAY

Which number is greater than 456?

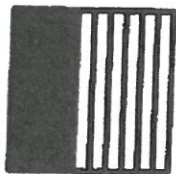
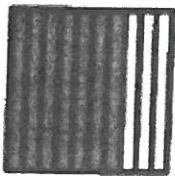
- a. 345
- b. 490
- c. 450
- d. 440

Which single transformation is shown below?

- a. Rotation
- b. Turn
- c. Reflection
- d. Translation



Circle the decimal that shows .40



Alex has 12 trays of cookies. Each tray has 25 cookies. How many cookies does he have in total?

_____ cookies

TUESDAY

The table below shows the number of libraries in each city.

How many more libraries does New York have than Miami?

Dallas	75
New York	120
Houston	90
Miami	55

Answer _____

Facts!

One day has _____ hours.

One year has _____ days.

One week has _____ days.

1 hour = _____ minutes.

12 months = _____ year.

2 years = _____ months.



WEDNESDAY

Draw and shade the following mixed fractions

3 $\frac{3}{4}$ 1 $\frac{1}{2}$ 

List the numbers from least to greatest

446 405 201 390 100

Which figure has the largest area?

a



c



b



d



Thursday

Solve each problem.

$$\begin{array}{r} 981 \\ - 592 \\ \hline \end{array}$$

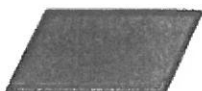
$$\begin{array}{r} 555 \\ - 313 \\ \hline \end{array}$$

$$\begin{array}{r} 393 \\ - 106 \\ \hline \end{array}$$

$$\begin{array}{r} 653 \\ - 283 \\ \hline \end{array}$$

Find the area

area _____

Label each shape.

$$\begin{array}{r} 73 \\ \times 21 \\ \hline \end{array}$$

$$\begin{array}{r} 37 \\ \times 16 \\ \hline \end{array}$$

$$\begin{array}{r} 43 \\ \times 42 \\ \hline \end{array}$$

$$\begin{array}{r} 32 \\ \times 15 \\ \hline \end{array}$$

Friday

The King Ranch has 676 horses. The Miller Ranch has 209 horses and the Texas Ranch has 109 horses. How many more horses does the King Ranch have than the Miller and Texas Ranch altogether?

_____ horses

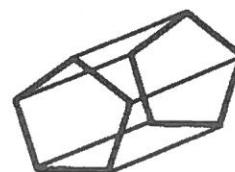
Use <, >, or =

$$12,435 \text{ } \underline{\hspace{1cm}} \text{ } 11,505$$

$$13,405 \text{ } \underline{\hspace{1cm}} \text{ } 14,105$$

$$44,435 \text{ } \underline{\hspace{1cm}} \text{ } 45,435$$

How many faces does this shape have?



_____ faces

Fluency

By 5th grade, you must be able to multiply at least 18 simple multiplication facts in under 2 minutes.

$$10 \times 5 = \underline{\hspace{2cm}}$$

$$7 \times 5 = \underline{\hspace{2cm}}$$

$$10 \times 2 = \underline{\hspace{2cm}}$$

$$5 \times 5 = \underline{\hspace{2cm}}$$

$$6 \times 3 = \underline{\hspace{2cm}}$$

$$12 \times 2 = \underline{\hspace{2cm}}$$

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

$$3 \times 3 = \underline{\hspace{2cm}}$$

$$11 \times 3 = \underline{\hspace{2cm}}$$

$$4 \times 4 = \underline{\hspace{2cm}}$$

$$7 \times 3 = \underline{\hspace{2cm}}$$

$$9 \times 3 = \underline{\hspace{2cm}}$$

$$11 \times 5 = \underline{\hspace{2cm}}$$

$$7 \times 1 = \underline{\hspace{2cm}}$$

$$12 \times 3 = \underline{\hspace{2cm}}$$

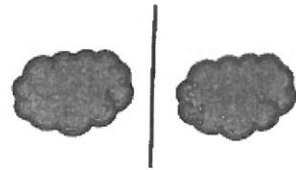
MONDAY

Which number is greater than 456?

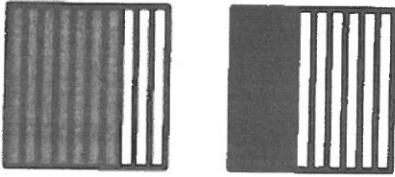
- a. 345
- b. 490
- c. 450
- d. 440

Which single transformation is shown below?

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- b. Turn
- c. Reflection
- d. Translation



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_____ cookies

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Answer _____

Facts!

One day has _____ hours.

One year has _____ days.

One week has _____ days.

1 hour = _____ minutes.

12 months = _____ year.

2 years = _____ months.



WEDNESDAY

Draw and shade the following mixed fractions

3 $\frac{1}{4}$ 1 $\frac{1}{2}$ 

List the numbers from least to greatest

446 405 201 390 100

Which figure has the largest area?

a



c



b



d

