

Dear Parents,

Attached is the summer packet that your child is required to complete prior to entering 4th grade. Please remember they are to bring this packet with them on their first day of school. We hope that you will have a safe and restful summer.

God Bless,
Mrs. Becci
Ms. Khalaf

ST THOMAS MORE SCHOOL 2010-2011

FOURTH GRADE SUPPLY LIST

Your Child will need to bring the following supplies to school on the first day of school.

PLEASE LABEL EVERYTHING WITH YOUR CHILD'S NAME:

- (1) 4 OUNCE BOTTLE OF ELMER'S WHITE GLUE
- (1) 8 COUNT CRAYOLA COLOR MARKERS (THIN OR THICK TIPPED)
- (1) Box Crayola 12 COUNT COLORED PENCILS (OPTIONAL)
- (2) YELLOW HIGHLIGHTERS
- (1) 24 COUNT CRAYOLA CRAYONS
- (1) KLEENEX BRAND BOX TISSUES (AT LEAST 200 COUNT)
- (1) PAIR OF FISKARS SCISSORS
- (12) #2 SCHOOL PENCILS
- (1) SPIRAL BOUND NOTEBOOK (100 SHEETS)
- (2) RED PAPERMATE MEDIUM BALL POINT PENS
- (1) PACKAGE 3 HOLE NOTEBOOK PAPER (100 SHEET PACK)
- (3) CLOTH BOOK COVERS (2 JUMBO AND 1 REGULAR SIZE)
- (6) BLUE OR BLACK PAPERMATE MEDIUM BALL POINT PENS
- (4) PACKAGES 3X5 WHITE ONLY INDEX CARDS
- (1) 3 RING STURDY BINDER (SOLID COLOR) NOT A TRAPPER KEEPER
- (1) PROTRACTOR
- (1) CHAIRBACK BUDDY – BLUE AND YELLOW COLOR AVAILABLE AT SCHOOL BOX STORE, SCHOOLBOX.COM, OR DROSONLINESTORE.COM

We request that students arrive on the first day of school with this supply.

FOR LIFE SKILLS CLASS-

- (1) 2-POCKET FOLDER – ANY COLOR

FOR COMPUTER CLASS-

- (1) 2-POCKET FOLDER – ANY COLOR

FOR SPANISH CLASS-

- (1) STIFF COVER BLACK MARBLE COMPOSITION BOOK
- (1) PACKAGE OF ANTIBACTERIAL WIPES

FOR HEALTH CLASS-

- (1) 2-POCKET FOLDER – ANY COLOR WITH PRONGS

SUPPLIES MAY NEED TO BE REPLENISHED LATER IN THE SCHOOL YEAR.

St. Thomas More Catholic School
Summer Reading
2010-2011

Entering 4th Grade

The following list of books are merely suggestions. It is not mandatory that all books must be read. Books noted with a star are AR books. Books with a (s) denotes a series in which other books by the same. In addition to the required book, you must read 3 chapter books.

Required Reading: The Thing about Georgie: a novel by Lisa Graff

Adventure:

Author	Title
Anderson, M. T.	Jasper Dash and the Flame-Pits of Delaware
Couloumbis, Audrey	The Misadventures of Maude March*
Davis, Tony	Future Knight (Roland Wright)*
Evans, Douglas	MVP* Magellan Voyage Project *
Fardell, John	The 7 professors of the Far North*
George, Jean Craighead	Charlie's Raven*
Hennessey, Carolyn	Pandora Gets Jealous* (s)
Milway, Alex	The Mousehunter*
Shearer, Alex	Sealegs*
Various authors	The 39 Clues series*
Wood, Don	Into the Volcano: a graphic novel*

Animal Stories:

Avi	The Good Dog*
Cole, Henry	A Nest for Celeste*
Doder, Joshua	A Dog called Grk
Delaney, Michael	Obi, Gerbil on the Loose*
Fleischman, Sid	The White Elephant *
Grogan, John	Marley: A Dog Like No Other (children's edition)
Kennedy, Marlane	The Dog Days of Charlotte Hayes*
King-Smith, Dick	Clever Lollipop *
Seidler, Tor	Gully's Travels*
Staples, Suzanne Fisher	The green dog: a mostly true story*

General Fiction:

Barber, Tiki	Wild Card*
Clements, Andrew	The Report Card*
Corbett, Sue	The Last Newspaper Boy in America*

Davies, Jacqueline
Friedman, Laurie B.
Lupica, Mike
Kennedy, Marlane
O'Connor, Barbara
Salisbury, Graham
Wynne-Jones, Tim

The Lemonade War*
Heart to Heart with Mallory*(s)
Hot Hand*
Me and the Pumpkin Queen *
How to Steal a Dog*
Calvin Coconut: Trouble Magnet* (s)
Rex Zero and the end of the World *

Fantasy:

Barrows, Annie
Binding, Tim
Creech, Sharon
Collins, Ross
Dowell, Frances O'Roark
DiCamillo, Kate
Funke, Cornelia
Gutman, Dan
Kiurzweil, Allen
McNamee, Eoin
Potter, Ellen

The Magic Half *
Sylvie and the Songman*
The Castle Corona *
Medusa Jones *
Falling In*
The Magician's Elephant*
Dragon Rider *
Honus and Me* (s)
Leon and the Spitting Image*
The Navigator*
Olivia Kidney* (s)

Historical Fiction:

Ayres, Katherine
Giff, Patricia Reilly
Hoberman, Mary Ann
McKissack, Patricia
Peck, Richard
Tooke, Wes

Macaroni Boy*
All the Way Home *
Strawberry Hill*
A Friendship for Today*
On the Wings of Heros*
Lucky: Maris, Mantle and my Best Summer Ever

Other:

Barrett, Tracy
Broach, Elise
Bruchac, Joseph
Corbett, Sue
Gantos, Jack
Klise, Kate
Pierce, Lincoln
Richardson, Charrise
Venuti, Kristin Clark

Cold in summer* (Ghost)
Shakespeare's Secret* (Mystery)
Skeleton Man* (Mystery)
Free Baseball *
I am not Joey Pigza * (humor)
Dying to Meet You* (Ghost)
Big Nate: In a Class by Himself
The Real Lucky Charm* (sports)
Leaving the Bellweathers* (humor)

We will be having AR testing on Wednesdays from 9:00-12:30. Check the STM website for the dates we will be here!

Name _____

Follow Me



Help the mouse find the cat. Add or subtract. Make a path with answers that are less than 1,000.

$\begin{array}{r} 9,650 \\ - 8,732 \\ \hline \end{array}$	$\begin{array}{r} 4,783 \\ + 6,914 \\ \hline \end{array}$	$\begin{array}{r} 7,413 \\ - 5,204 \\ \hline \end{array}$	$\begin{array}{r} 6,300 \\ - 2,416 \\ \hline \end{array}$	$\begin{array}{r} 9,000 \\ - 3,145 \\ \hline \end{array}$
$\begin{array}{r} 3,715 \\ - 2,954 \\ \hline \end{array}$	$\begin{array}{r} 5,006 \\ - 4,701 \\ \hline \end{array}$	$\begin{array}{r} 1,070 \\ - 907 \\ \hline \end{array}$	$\begin{array}{r} 437 \\ + 233 \\ \hline \end{array}$	$\begin{array}{r} 8,080 \\ - 8,075 \\ \hline \end{array}$
$\begin{array}{r} 4,760 \\ + 5,650 \\ \hline \end{array}$	$\begin{array}{r} 8,207 \\ - 6,006 \\ \hline \end{array}$	$\begin{array}{r} 4,701 \\ - 2,915 \\ \hline \end{array}$	$\begin{array}{r} 1,065 \\ + 525 \\ \hline \end{array}$	$\begin{array}{r} 2,000 \\ - 1,907 \\ \hline \end{array}$
$\begin{array}{r} 4,792 \\ + 4,927 \\ \hline \end{array}$	$\begin{array}{r} 8,501 \\ - 6,407 \\ \hline \end{array}$	$\begin{array}{r} 469 \\ + 473 \\ \hline \end{array}$	$\begin{array}{r} 4,770 \\ - 3,996 \\ \hline \end{array}$	$\begin{array}{r} 522 \\ + 299 \\ \hline \end{array}$
		$\begin{array}{r} 6,000 \\ - 5,116 \\ \hline \end{array}$	$\begin{array}{r} 7,792 \\ - 2,647 \\ \hline \end{array}$	$\begin{array}{r} 5,050 \\ - 3,712 \\ \hline \end{array}$

name _____



Secret Place

Solve each problem. Connect the dots from smallest to largest.

$$\begin{array}{r} 23 \\ + 32 \\ \hline \end{array}$$

$$\begin{array}{r} 98 \\ - 29 \\ \hline \end{array}$$

$$\begin{array}{r} 69 \\ + 27 \\ \hline \end{array}$$

$$\begin{array}{r} 107 \\ - 9 \\ \hline \end{array}$$

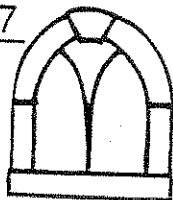
$$\begin{array}{r} 304 \\ - 153 \\ \hline \end{array}$$

$$\begin{array}{r} 175 \\ + 35 \\ \hline \end{array}$$



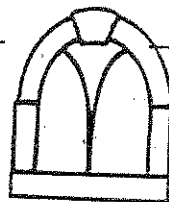
$$\begin{array}{r} 6,132 \\ + 3,040 \\ \hline \end{array}$$

$$\begin{array}{r} 42 \\ + 47 \\ \hline \end{array}$$



$$\begin{array}{r} 100 \\ - 9 \\ \hline \end{array}$$

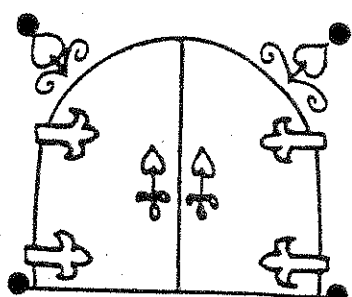
$$\begin{array}{r} 200 \\ - 99 \\ \hline \end{array}$$



$$\begin{array}{r} 75 \\ + 75 \\ \hline \end{array}$$

$$\begin{array}{r} 591 \\ - 280 \\ \hline \end{array}$$

$$\begin{array}{r} 569 \\ + 215 \\ \hline \end{array}$$



$$\begin{array}{r} 435 \\ + 193 \\ \hline \end{array}$$

$$\begin{array}{r} 2,794 \\ + 1,655 \\ \hline \end{array}$$

$$\begin{array}{r} 1,040 \\ - 198 \\ \hline \end{array}$$

$$\begin{array}{r} 1,372 \\ - 837 \\ \hline \end{array}$$

$$\begin{array}{r} 702 \\ - 311 \\ \hline \end{array}$$

Add or subtract.

$$\begin{array}{r} 398 \\ + 123 \\ \hline \end{array}$$

$$\begin{array}{r} 765 \\ - 199 \\ \hline \end{array}$$

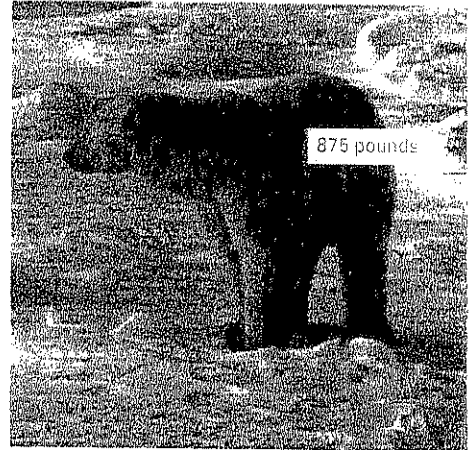
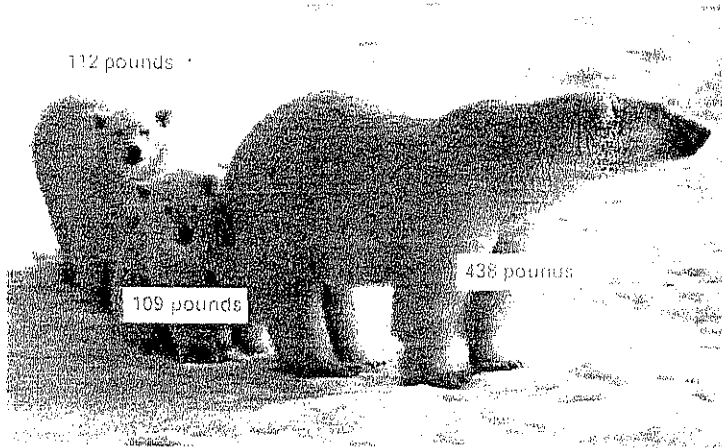
$$\begin{array}{r} 613 \\ - 228 \\ \hline \end{array}$$

$$\begin{array}{r} 424 \\ + 136 \\ \hline \end{array}$$

$$\begin{array}{r} 1,296 \\ - 839 \\ \hline \end{array}$$

$$\begin{array}{r} 3,818 \\ - 2,918 \\ \hline \end{array}$$

Problem Solving



Solve each problem.

1. Find the combined weight of the two smallest polar bears.

Are you to add or subtract? _____

The combined weight is _____ pounds.

2. How much more does the largest bear weigh than the smallest bear?

Are you to add or subtract? _____

The largest bear weighs _____ pounds more than the smallest bear.

3. The adult male bear is 118 inches long. The adult female bear is 69 inches long. How much longer is the male than the female?

Are you to add or subtract? _____

The male bear is _____ inches longer than the female bear.

4. Find the combined weight of the two largest polar bears.

Are you to add or subtract? _____

The combined weight is _____ pounds.

1.

2.

3.

4.

Problem Solving

Solve each problem.

1. Charles worked 80 problems in 5 days. He worked the same number of problems each day. How many problems did he work each day? 1.

He worked _____ problems each day.

2. There are 9 rows of tiles on a floor. There are 18 tiles in each row. How many tiles are there on the floor? 2.

_____ tiles are on the floor.

3. An 8-story apartment building is 112 feet high. Each story is the same height. What is the height of each story? 3.

Each story is _____ feet high.

4. A sheet of plywood weighs 21 kilograms. What would be the weight of 8 sheets? 4.

The weight would be _____ kilograms.

5. A company made 4,325 cars in 5 days. The same number of cars was made each day. How many cars were made each day? 5.

_____ cars were made each day.

6. The seating capacity of a sports arena is 7,560. The seats are arranged in 6 sections of the same size. How many seats are there in each section? 6.

_____ seats are in each section.

7. The school library has 8,096 books. The same number of books is stored along each of the 4 walls. How many books are along each wall? 7.

_____ books are along each wall.

..... IT'S TIME TO DELIVER



Find the product.

$$\begin{array}{r} 1. \ 287 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2. \ 114 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 3. \ 317 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 4. \ 175 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 5. \ 248 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 6. \ 182 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 7. \ 385 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 8. \ 319 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9. \ 136 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 10. \ 246 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 11. \ 328 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 12. \ 473 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 13. \ 279 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 14. \ 305 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 15. \ 2,096 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 16. \ 1,786 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 17. \ 4,365 \\ \times 3 \\ \hline \end{array}$$

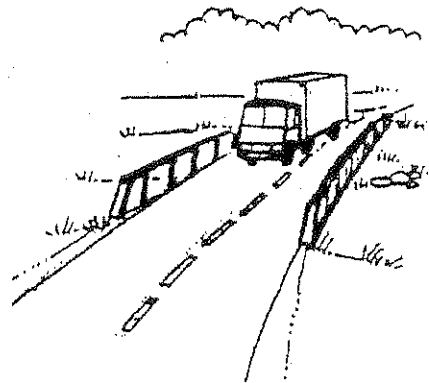
$$\begin{array}{r} 18. \ 7,258 \\ \times 4 \\ \hline \end{array}$$

$$19. \ 3 \times 318 = \underline{\hspace{2cm}}$$

$$20. \ 3 \times 534 = \underline{\hspace{2cm}}$$

$$21. \ 7 \times 3,624 = \underline{\hspace{2cm}}$$

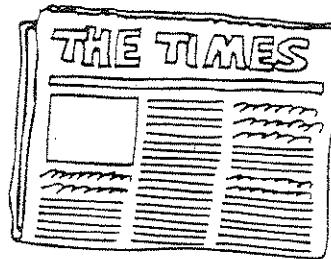
$$22. \ 6 \times 4,633 = \underline{\hspace{2cm}}$$



Real World Connection

Write the number sentence and solve.

23. Each delivery truck can be loaded with 1,086 newspapers. How many newspapers can be loaded onto 3 trucks?



Name

Date

#

THE MAD MINUTE

Forty division facts

4

6

C

$6 \overline{)24}$	$9 \overline{)18}$	$5 \overline{)45}$	$6 \overline{)48}$	$8 \overline{)24}$	$9 \overline{)63}$	$8 \overline{)0}$	$7 \overline{)14}$	$4 \overline{)4}$	$8 \overline{)72}$
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$3 \overline{)15}$	$7 \overline{)56}$	$8 \overline{)32}$	$3 \overline{)9}$	$3 \overline{)21}$	$9 \overline{)27}$	$6 \overline{)18}$	$7 \overline{)42}$	$7 \overline{)21}$	$6 \overline{)30}$
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$8 \overline{)64}$	$6 \overline{)12}$	$9 \overline{)9}$	$9 \overline{)45}$	$4 \overline{)24}$	$5 \overline{)20}$	$2 \overline{)18}$	$6 \overline{)36}$	$6 \overline{)54}$	$9 \overline{)81}$
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$7 \overline{)35}$	$9 \overline{)54}$	$4 \overline{)0}$	$8 \overline{)16}$	$3 \overline{)27}$	$9 \overline{)72}$	$7 \overline{)28}$	$6 \overline{)42}$	$9 \overline{)36}$	$7 \overline{)63}$
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Problem Solving

Solve each problem.

1. Mr. Jefferson is 6 feet tall. What is his height in inches? 1.

His height is _____ inches.

2. In baseball the distance between home plate and first base is 90 feet. What is this distance in yards? 2.

The distance is _____ yards.

3. Jeromy has 150 yards of kite string. How many feet of kite string does he have? 3.

He has _____ feet of kite string.

4. A trench is 2 yards deep. What is the depth of the trench in inches? 4.

The trench is _____ inches deep.

5. There are 5,280 feet in a mile. How many yards are there in a mile? 5.

There are _____ yards in a mile.

6. One of the pro quarterbacks can throw a football 60 yards. How many feet can he throw the football? 6.

He can throw the football _____ feet.

7. Marcena has 8 feet of ribbon. How many inches of ribbon does she have? 7.

She has _____ inches of ribbon.

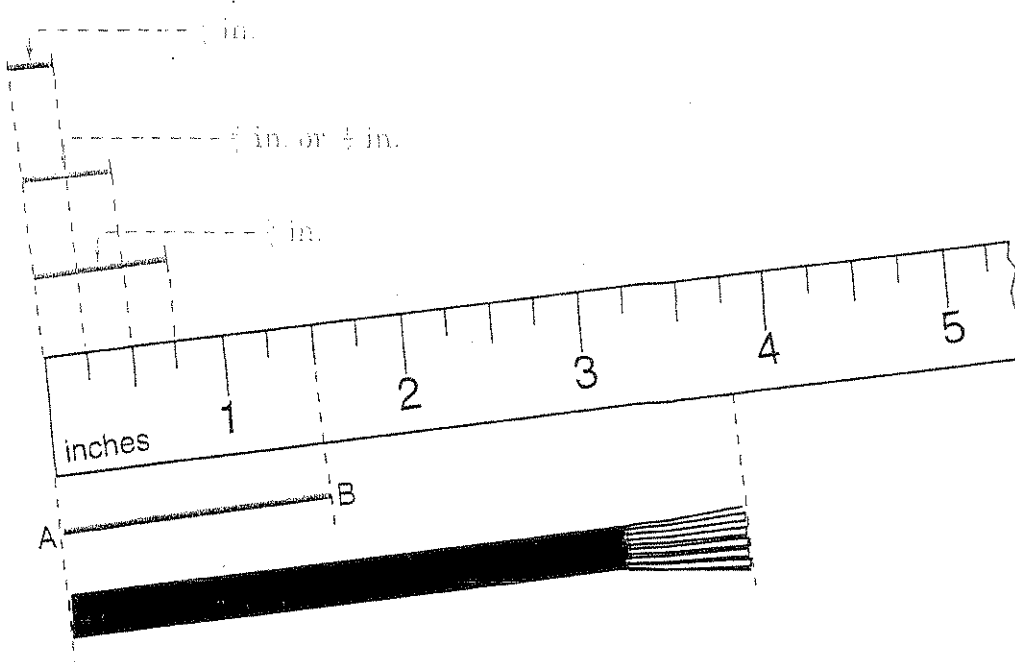
8. A rope is 3 yards long. What is the length of the rope in inches? 8.

The rope is _____ inches long.

9. A certain car is 6 feet wide. What is the width of the car in inches? 9.

The car is _____ inches wide.

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



Line segment AB is $1\frac{1}{2}$ inches long. The brush is _____ inches long.

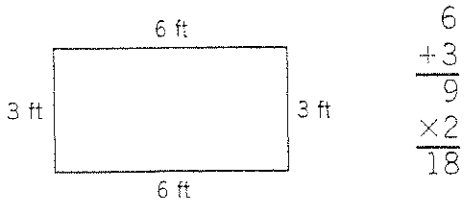
Find the length of each picture to the nearest $\frac{1}{4}$ inch.

1. _____ in.
2. _____ in.
3. _____ in.
4. _____ in.
5. _____ in.

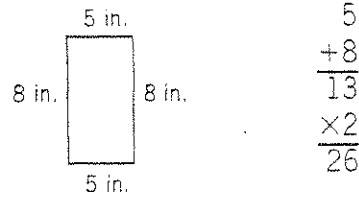
Use a ruler to draw a line segment for each measurement.

6. $2\frac{1}{4}$ in.
7. $1\frac{1}{2}$ in.
8. $4\frac{3}{4}$ in.

Lesson 4 Perimeter



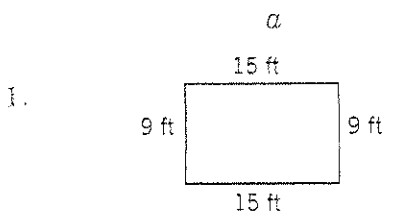
The perimeter is 18 feet.



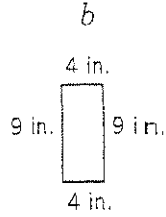
The perimeter is _____ inches.

To find the perimeter of a rectangle,
 (1) add the measures of the length and width and
 (2) multiply that sum by 2.

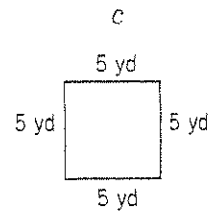
Find the perimeter of each rectangle below.



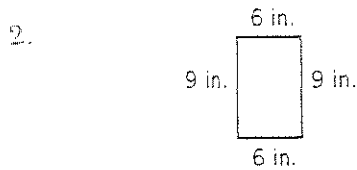
_____ feet



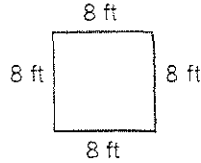
_____ inches



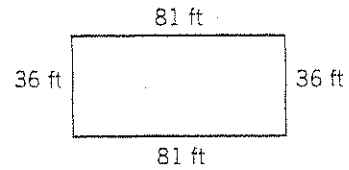
_____ yards



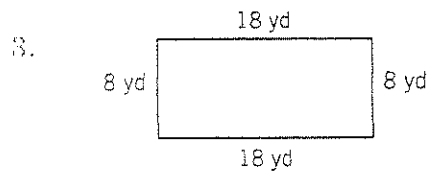
_____ inches



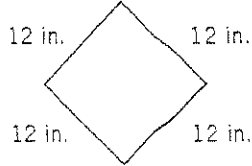
_____ feet



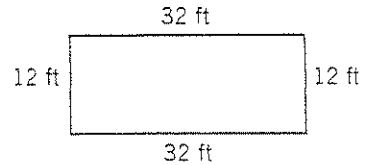
_____ feet



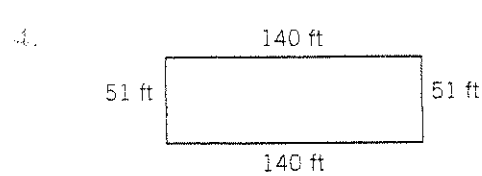
_____ yards



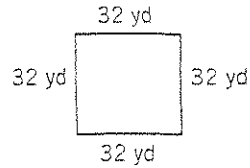
_____ inches



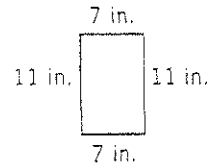
_____ feet



_____ feet

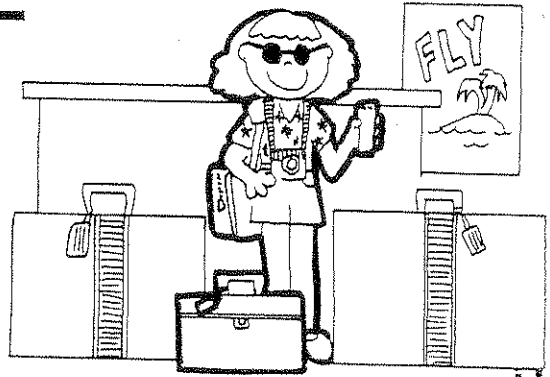


_____ yards



_____ inches

TITLE _____



I just won \$10,000. I'd like to
tell you about the great vacation
I have planned. First, I

BY _____