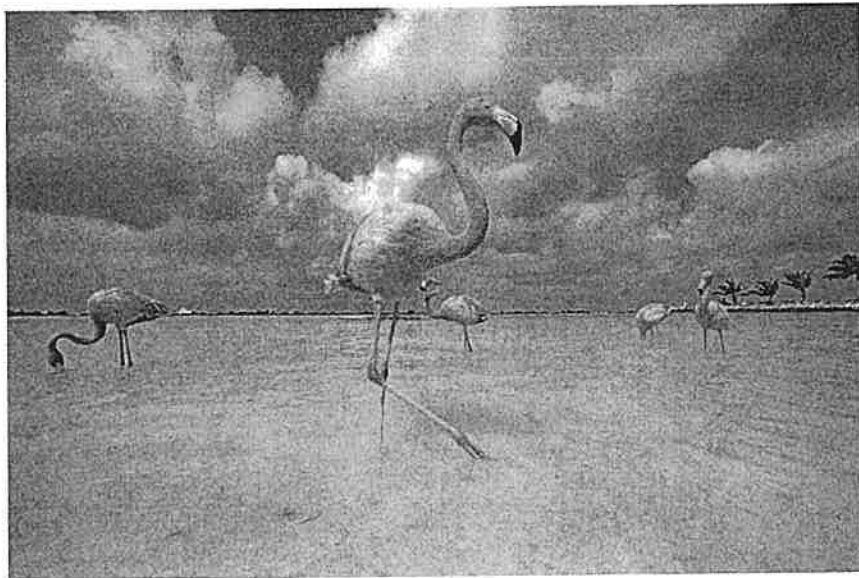


SUMMER PACKET

for

4TH GRADE PREPARATION





A B C D E F

G H I J K L

M N O P Q R

S T U V W X

Y Z a b c d

e f g h i j

k l m n o p

q r s t u v

w x y z

NAME _____



Sunday

Monday

Tuesday

Wednesday

Thursday

Friday

Saturday

January

February

NAME _____



March

April

May

June

July

August

September

October

November

NAME _____



December

one

two

three

four

five

six

seven

eight

NAME _____



nine

ten

Ann

Beth

Cara

Dan

Ellen

Fred

Glen

NAME _____



wa

wh

ox

wane

what

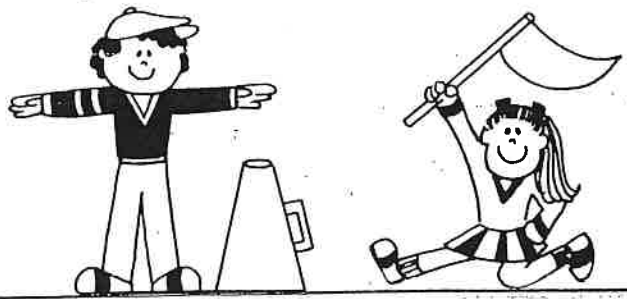
quit

quiet

yes

too

NAME _____



bl

bo

so

to

cook

book

long

came

log

Name _____

Time _____

Number Correct _____/100

Multiplication • $\times 0$, $\times 1$, $\times 2$, $\times 3$, and $\times 4$

$$\begin{array}{r} 1 \\ \times 0 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 1 \\ \hline \end{array}$$

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

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

$$\underline{\times 1}$$

x 2

$$\underline{\times 1}$$

$$\underline{\times 1}$$

$$\underline{XZ}$$

Date:

A cartoon monster with large eyes and a wide smile is holding a large apple. The apple has the text "x 4,5,6" written on it. The monster is standing on a small patch of ground.

Score:

/100

Time:

min

sec

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

Name

Time_

Number Correct _____

Multiplication • x 5, x 6, x 7, x 8, and x 9

$$\begin{array}{r} 0 \\ \times 6 \\ \hline \end{array}$$

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

8
x 5

$$\begin{array}{r} 6 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ \times 6 \\ \hline \end{array}$$

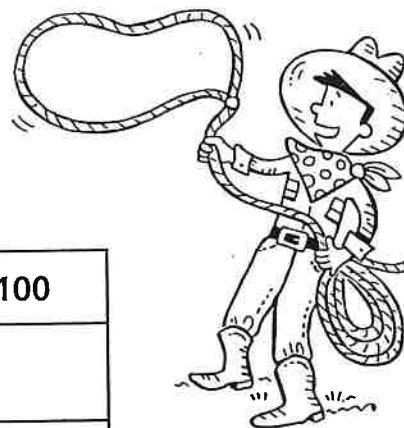
$$4 \times 9$$

$$\begin{array}{r} 1 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 5 \\ \hline \end{array}$$

Number Round-Up

Complete each set of problems below.



1. Round each number to the nearest ten *and* hundred.

NUMBER	NEAREST 10	NEAREST 100
529		
378		
2,464		
7,342		
10,563		

2. Round to the place of the underlined digit.

625 _____

239 _____

1,188 _____

1,891 _____

498 _____

5,555 _____

2,712 _____

989 _____

Arrrr, Rounding!

Arrrr! Don't let the rounding pirate make you walk the plank. Solve three problems in a row to get Tic-Tac-Math!



Round 49 to the nearest ten.

Round 86 to the nearest ten.

Round 75 to the nearest ten.

Round 521 to the nearest hundred.

Round 653 to the nearest hundred.

Round 347 to the nearest hundred.

Round 245 to the nearest ten.

Round 7,399 to the nearest hundred.

Round 5,572 to the nearest ten.

Mystery Number

Each box has four numbers. Read the clues to figure out which one is the Mystery Number. Circle the correct number. Solve three mysteries in a row to get Tic-Tac-Math.

“6” “7” “8”
“9” “10”

45 25 10 53

- It is more than 20.
- It has a 5 in the ones place.
- It is less than 30.

81 50 23 45

- It is less than 60.
- It is an odd number.
- It has a 2 in the tens place.

62 31 18 20

- It is an even number.
- It is less than 24.
- It is 5 groups of 4.

84 102 408 48

- It is greater than 50.
- It has a 0 in it.
- When you add 100 to it, you get 202.

452 952 421 654

- It is greater than 450.
- It is an even number.
- It has a 5 in the tens place.
- It is greater than 950.

127 307 67 142

- It has a 7 in the ones place.
- It is greater than 100.
- It has a 0 in the tens place.

795 895 995 305

- It has a 5 in the ones place.
- It is an odd number.
- It is more than 500.
- It is 5 less than 1,000.

199 47 124 109

- It is greater than 100.
- It is an odd number.
- It is 1 less than 200.

429 381 364 533

- It has a 3 in it.
- It is an odd number.
- It is greater than 300.
- The numbers add up to 12.

Greater Than or Less Than?

Compare. Write $<$ or $>$.

1. 1,999 _____ 2,111

2. 4,441 _____ 4,144

3. 988 _____ 899

4. 1,404 _____ 4,101

5. 1,111 _____ 999

6. 5,055 _____ 5,555

7. 698 _____ 689

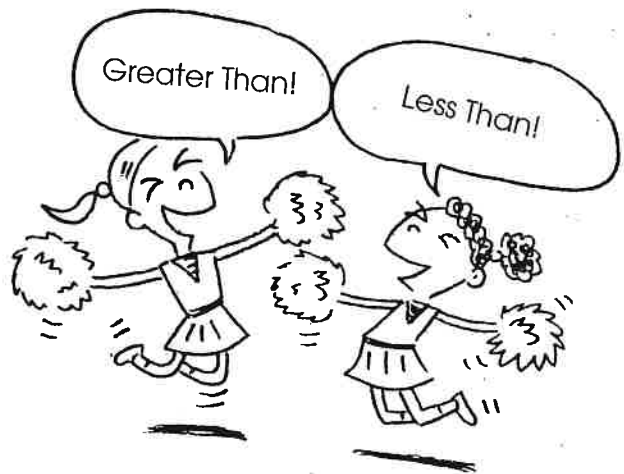
8. 771 _____ 717

9. three hundred forty-five _____ 354

10. 758 _____ seven hundred eighty-five

11. four hundred fifty _____ 405

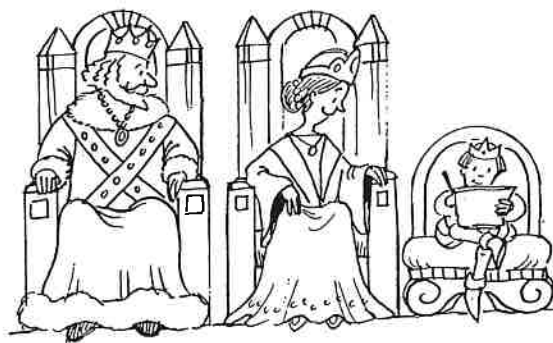
12. 7,806 _____ six thousand seventy-eight



Can the king's son write script?

Subtract.

Solve the riddle using your answers.



$\begin{array}{r} 587 \\ - 218 \\ \hline \end{array}$ <u> </u> O	$\begin{array}{r} 616 \\ - 446 \\ \hline \end{array}$ <u> </u> R	$\begin{array}{r} 486 \\ - 169 \\ \hline \end{array}$ <u> </u> T	$\begin{array}{r} 365 \\ - 172 \\ \hline \end{array}$ <u> </u> H	$\begin{array}{r} 672 \\ - 249 \\ \hline \end{array}$ <u> </u> A	$\begin{array}{r} 344 \\ - 182 \\ \hline \end{array}$ <u> </u> P
$\begin{array}{r} 572 \\ - 419 \\ \hline \end{array}$ <u> </u> N	$\begin{array}{r} 483 \\ - 192 \\ \hline \end{array}$ <u> </u> E	$\begin{array}{r} 519 \\ - 131 \\ \hline \end{array}$ <u> </u> W	$\begin{array}{r} 329 \\ - 178 \\ \hline \end{array}$ <u> </u> C	$\begin{array}{r} 590 \\ - 165 \\ \hline \end{array}$ <u> </u> I	$\begin{array}{r} 657 \\ - 329 \\ \hline \end{array}$ <u> </u> D

Solve the Riddle!

Write the letter that goes with each number.

$\begin{array}{r} \\ \hline \end{array}$	$\begin{array}{r} \\ \hline \end{array}$	$\begin{array}{r} \\ \hline \end{array}$	$\begin{array}{r} \\ \hline \end{array}$	$\begin{array}{r} \\ \hline \end{array}$	$\begin{array}{r} \\ \hline \end{array}$
153	369	193	291		
$\begin{array}{r} \\ \hline \end{array}$	$\begin{array}{r} \\ \hline \end{array}$	$\begin{array}{r} \\ \hline \end{array}$	$\begin{array}{r} \\ \hline \end{array}$	$\begin{array}{r} \\ \hline \end{array}$	$\begin{array}{r} \\ \hline \end{array}$
162	170	425	153	151	291

What game do little monsters like to play?

Add or subtract.

Solve the riddle using your answers.



$\begin{array}{r} 748 \\ - 437 \\ \hline \end{array}$ _____ F	$\begin{array}{r} 574 \\ - 419 \\ \hline \end{array}$ _____ E	$\begin{array}{r} 133 \\ + 129 \\ \hline \end{array}$ _____ S	$\begin{array}{r} 317 \\ + 487 \\ \hline \end{array}$ _____ T	$\begin{array}{r} 738 \\ - 218 \\ \hline \end{array}$ _____ I	$\begin{array}{r} 629 \\ + 298 \\ \hline \end{array}$ _____ N
$\begin{array}{r} 937 \\ - 248 \\ \hline \end{array}$ _____ A	$\begin{array}{r} 323 \\ + 413 \\ \hline \end{array}$ _____ H	$\begin{array}{r} 754 \\ - 276 \\ \hline \end{array}$ _____ K	$\begin{array}{r} 585 \\ + 279 \\ \hline \end{array}$ _____ D	$\begin{array}{r} 354 \\ - 257 \\ \hline \end{array}$ _____ R	$\begin{array}{r} 141 \\ + 102 \\ \hline \end{array}$ _____ M

Solve the Riddle! Write the letter that goes with each number.

$\frac{736}{\quad}$	$\frac{520}{\quad}$	$\frac{864}{\quad}$	$\frac{155}{\quad}$	$\frac{689}{\quad}$	$\frac{927}{\quad}$	$\frac{864}{\quad}$
$\frac{262}{\quad}$	$\frac{736}{\quad}$	$\frac{97}{\quad}$	$\frac{520}{\quad}$	$\frac{155}{\quad}$	$\frac{478}{\quad}$	

Numbers Get Bigger



Answer three problems in a row to get Tic-Tac-Math!

Write the number that is 100 more than each number word.

fifty-two _____

thirty-three _____

one hundred eight _____

two thousand ten _____

Solve.

$15 + 14 = \underline{\hspace{2cm}}$

$15 + 41 = \underline{\hspace{2cm}}$

$15 + 41 + 15 = \underline{\hspace{2cm}}$

$15 + 14 + 25 + 16 = \underline{\hspace{2cm}}$

Count backward by 2s, starting at 49. Can you get to zero?

yes no

What does the 4 represent in the number 7,491?

Follow these steps to get to a number:

- Start with 20.
- Add 4.
- Add 40.
- Subtract 16.

What number did you get? _____

Write four equations with a sum of 200.

$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} = 200$

$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} = 200$

$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} = 200$

$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} = 200$

Write the number that is 500 more than:

226 _____

439 _____

72 _____

150 _____

Solve.

$3,826 + 1 = \underline{\hspace{2cm}}$

$3,826 + 10 = \underline{\hspace{2cm}}$

$3,826 + 100 = \underline{\hspace{2cm}}$

$3,826 + 1,000 = \underline{\hspace{2cm}}$

Fill in the missing number that will make each equation true.

$100 - \underline{\hspace{2cm}} = 8$

$155 = \underline{\hspace{2cm}} + 7$

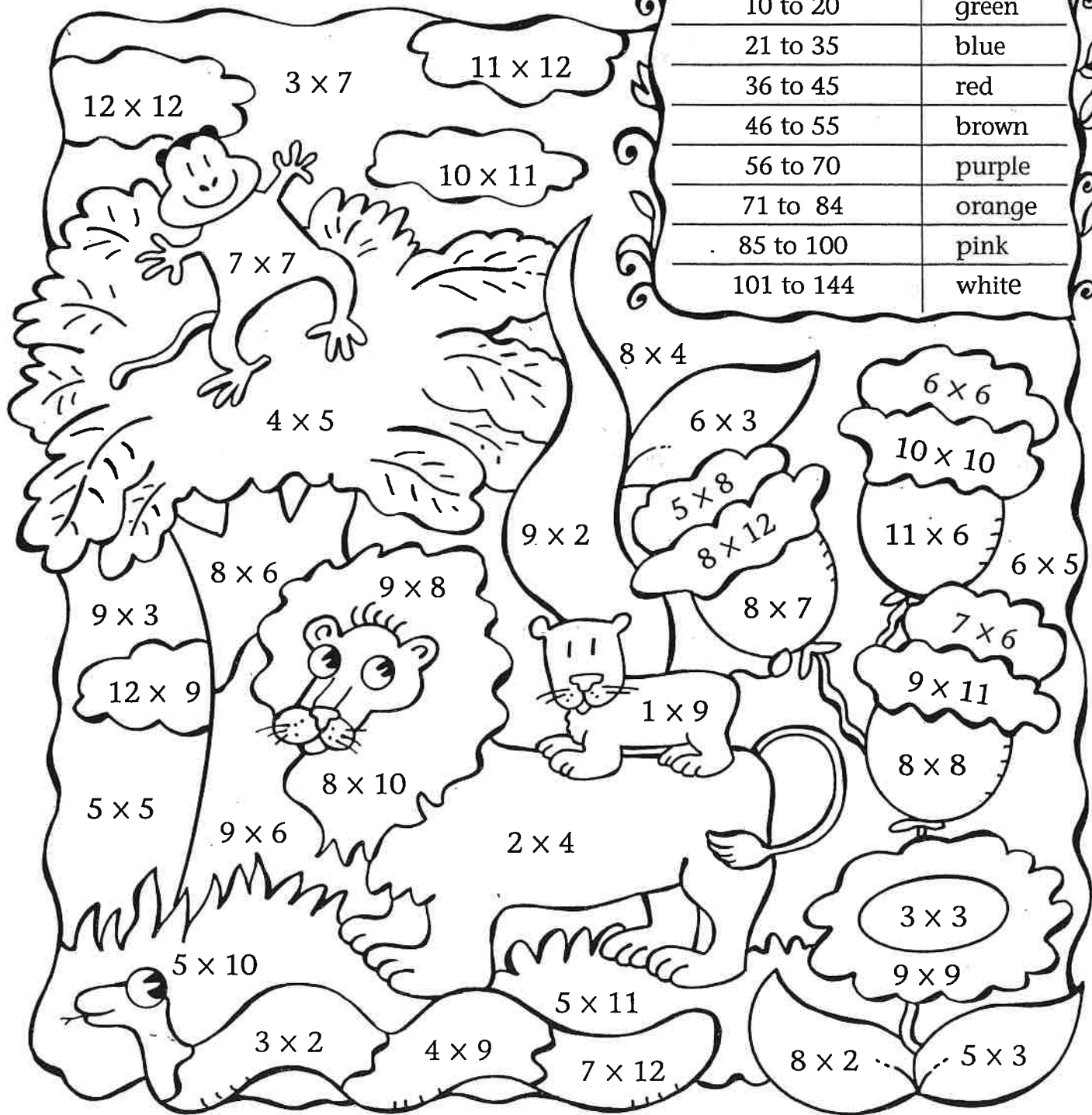
$300 = 1 + \underline{\hspace{2cm}}$

$16 - 6 = \underline{\hspace{2cm}}$

Multiplication Jungle

Solve the problems. Then find your answers in the key to see how to color the picture. Fill in the other spaces with colors of your choice.

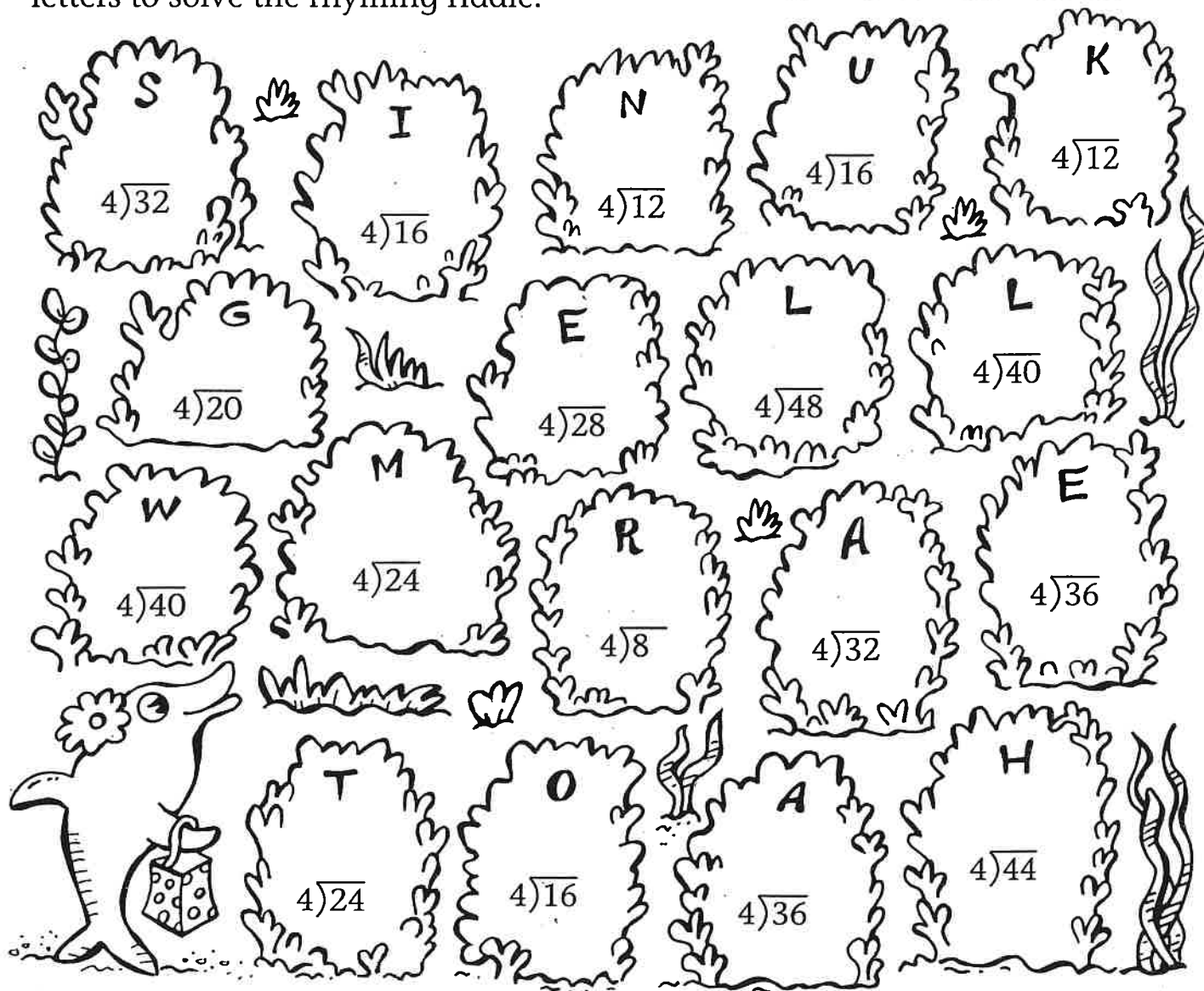
Answers from	Color
1 to 9	yellow
10 to 20	green
21 to 35	blue
36 to 45	red
46 to 55	brown
56 to 70	purple
71 to 84	orange
85 to 100	pink
101 to 144	white



Sea Shopping

Help the dolphin find its way to the Sea Shop. First solve each problem. To show the dolphin the path, color each piece of coral that has a quotient of 6 or less blue.

Color each piece of coral that has a quotient of 7 or more yellow. Then unscramble the yellow letters to solve the rhyming riddle.

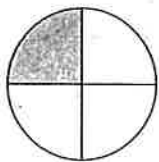


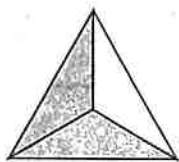
Riddle: What do you call a bargain for a sea mammal?

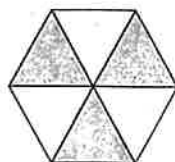
Answer: A _____ OF A _____ !

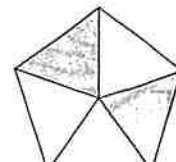
Figuring Out Fractions

1. Write a fraction to tell what portion of the figure is shaded.

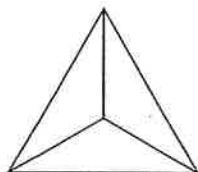




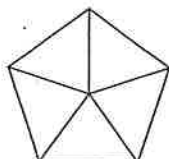




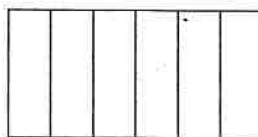
2. Shade each fractional part. Circle the fraction nearest to one whole.



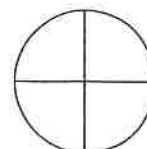
$$\frac{1}{3}$$



$$\frac{3}{5}$$



$$\frac{5}{6}$$



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

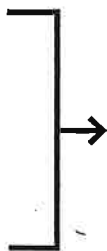
3. Use the fraction code to spell new words. Write the letters in the order they appear in the clues.

The first $\frac{2}{3}$ of **pop**.

The second $\frac{1}{2}$ of **only**.

The first $\frac{1}{2}$ of **goat**.

The last $\frac{1}{4}$ of **rain**.

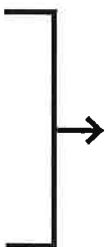


The last $\frac{3}{5}$ of **extra**.

The first $\frac{2}{5}$ of **penny**.

The first $\frac{2}{3}$ of **zoo**.

The first $\frac{1}{2}$ of **idea**.



Time for a Riddle

Read the riddle. To find the answer, find the clockface that matches the time written under each blank line. Then write the letter under the clockface on the blank line.

Riddle: What did the little hand on the clock say to the big hand?

Answer: “

10:00

3:30

3:30

6:05

2:25

3:45

6:15

4:45

6:05

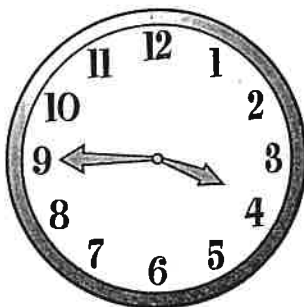
2:55

3:45

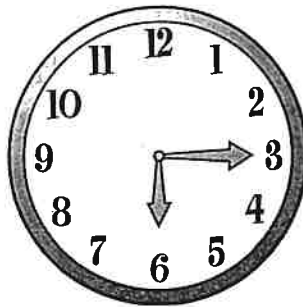
3:45

2:55

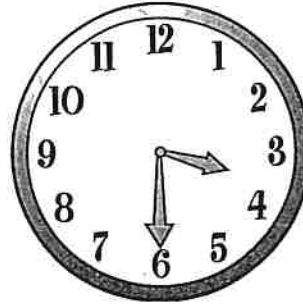
!”



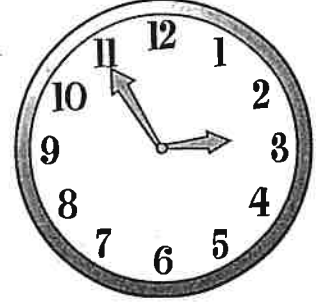
O



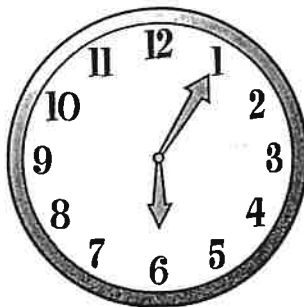
U



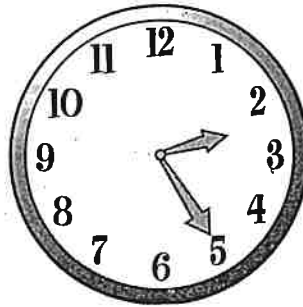
E



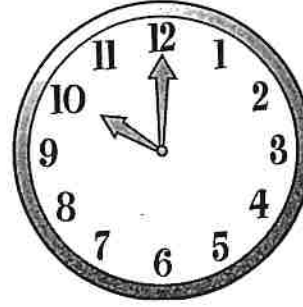
N



T



Y



M



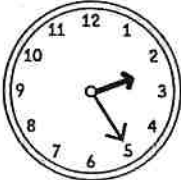
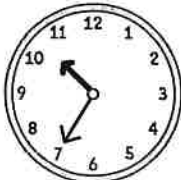
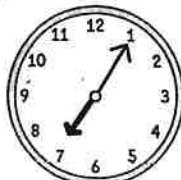
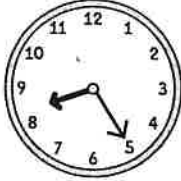
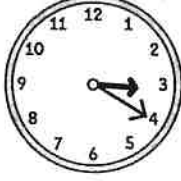
A

What does Pinocchio feed his wooden dog?

Read the clocks. Write the times.

Solve the riddle using your answers.



 : C	 : P	 : U
 : W	 : F	 : T
 : H	 : E	 : O

Solve the Riddle! Write the letter that goes with each time.

10:35 7:05 10:35 10:35 3:20 5:50 2:25 4:50 9:40 8:10

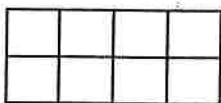
Area Has Got You Covered

How many square feet of wallpaper do you need to cover these walls? Learn about area when you solve three problems in a row and get Tic-Tac-Math!



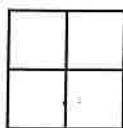
What is the area of this shape?

_____ square units



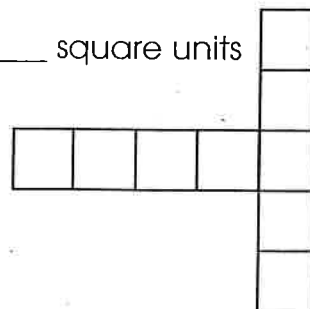
What is the area of this shape?

_____ square units



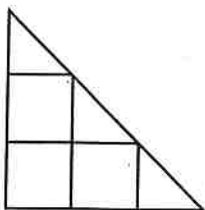
What is the area of this shape?

_____ square units



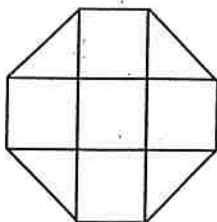
What is the area of this shape?

_____ square units



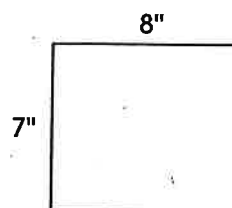
What is the area of this shape?

_____ square units



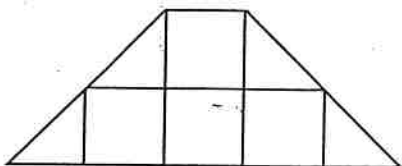
What is the area of this rectangle?

_____ square inches



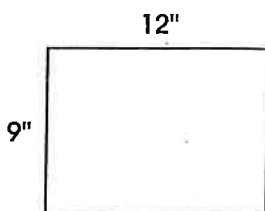
What is the area of this shape?

_____ square units



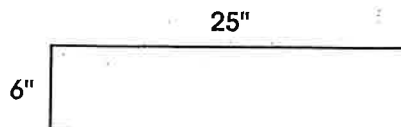
What is the area of this rectangle?

_____ square inches



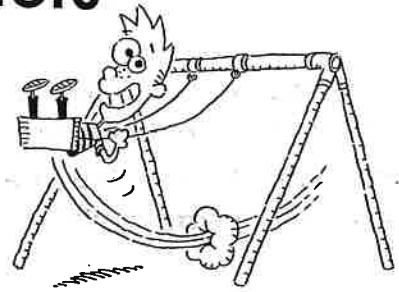
What is the area of this rectangle?

_____ square inches



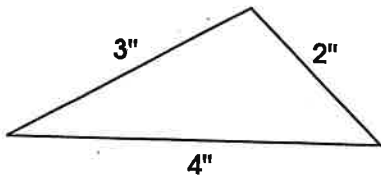
Playground Perimeters

Some playground equipment and sandboxes look like the shapes below. Solve three perimeter problems to get Tic-Tac-Math!



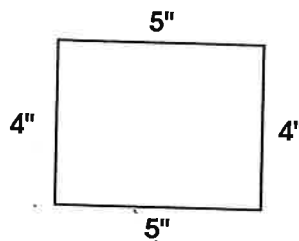
What is the perimeter of this triangle?

_____ inches



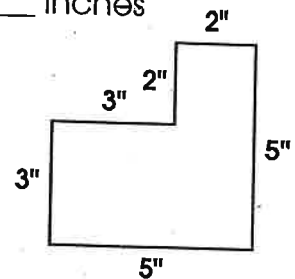
What is the perimeter of this rectangle?

_____ inches



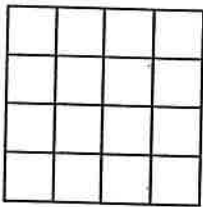
What is the perimeter of this shape?

_____ inches



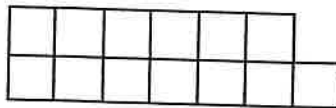
What is this shape's perimeter?

_____ units



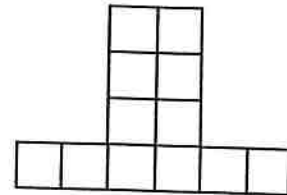
What is this shape's perimeter?

_____ units



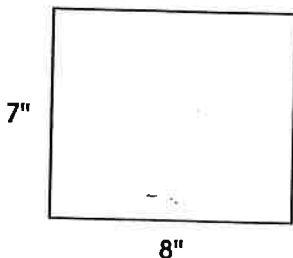
What is this shape's perimeter?

_____ units



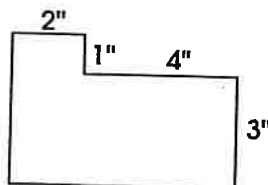
What is this shape's perimeter?

_____ inches



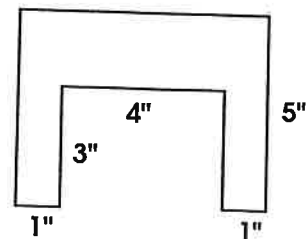
What is this shape's perimeter?

_____ inches



What is this shape's perimeter?

_____ inches



Time to Review Capitalization

Think! A. Cross out every letter that should be capitalized, and write the capital letter above it. The number at the end of each sentence tells how many mistakes you should find.

1. william carey was born in england and was the first modern missionary to india. (4)
2. when william was 14, he began learning to make shoes by working for clarke nichols. (4)
3. john warr worked with william in the shoe shop. (3)
4. john got william interested in learning about the bible. (3)
5. this poor village shoe cobbler grew to love god very much. (2)
6. mr. carey studied Greek, Hebrew, and Latin so he could more thoroughly understand the bible. (3)



Think! B. Circle each word that should be capitalized. The number at the end of each sentence tells how many mistakes you should find.

1. william read a book called captain cook's voyages which told about tribes and nations that had never heard of jesus. (5)
2. william thought, "i would like to tell these people about jesus." (3)
3. andrew fuller also had a burden for the people of india. (3)
4. in india, dr. john thomas and william carey worked together. (7)
5. to earn money for living expenses, mr. carey taught in the evening at the college in the city of calcutta. (4)

Write! C. Answer each interrogative sentence below with a complete declarative sentence.

1. Who is your favorite Bible character? _____

2. During what month were you born? _____

Time to Review Periods and Commas III



Think! A. Add all the necessary commas and periods.

1. December 25 2007
2. Little Rock Arkansas
3. Dr J W Ericson
4. Mrs Ellison
5. April 19 1775
6. Augusta Georgia
7. Mr W T Dennison
8. Honolulu Hawaii
9. December 7 1941
10. Lexington Massachusetts

Think! B. Add punctuation to these sentences.

1. On September 16 1620 the Pilgrims left England on a ship called the Mayflower
2. They reached Massachusetts 65 days later on November 20 1620
3. The Declaration of Independence was signed on July 4 1776
4. On June 14 1777 the Continental Congress ordered the flag for the new nation
5. The Constitutional Convention met on May 25 1787 in the same room where the Declaration of Independence had been signed.
6. On September 17 1787 the Constitution was signed
7. On June 21 1788 New Hampshire became the ninth state to approve the Constitution
8. On April 3 1918 the "American's Creed" was written by William Tyler Page and was accepted by the House of Representatives
9. On Thursday November 24 2005 we Americans celebrated Thanksgiving Day and thanked God for His blessings



Time to Review Plurals II

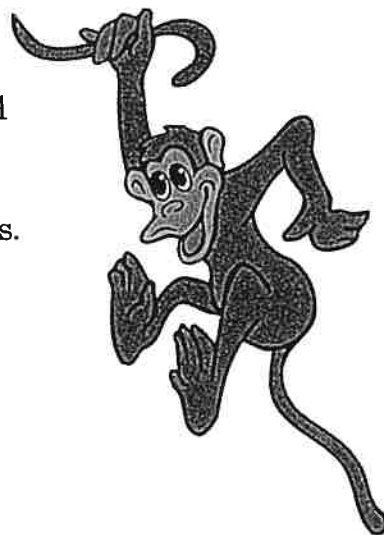


Think! A. Draw one line through each word that is spelled incorrectly.

- | | | |
|--------------|-------------|---------------|
| 1. dollars | 6. cactuses | 11. screeches |
| 2. companyes | 7. lifes | 12. boys |
| 3. rays | 8. families | 13. children |
| 4. bushes | 9. ladyes | 14. foxs |
| 5. buzzes | 10. stars | 15. monkeyes |

Think! B. In each blank write the plural form of the word in parentheses.

1. (Puppy) _____ are soft and furry.
2. I had three (tooth) _____ pulled by my dentist.
3. (Child) _____ are known by their doings.
4. The grace of God that bringeth salvation hath appeared to all (man) _____.
5. The (deer) _____ leaped over the tall grass.
6. There are four (boy) _____ in our family.
7. My father is six (foot) _____ tall.
8. One foot equals twelve (inch) _____.
9. (Fox) _____ are cunning animals.
10. Two of the (glass) _____ were dropped and broken.
11. Will you pick a bouquet of (daisy) _____ for me?



Think! C. Add capital letters and punctuation to make these sentences correct.

1. colin carl and alex were absent monday and tuesday
2. cindy have you met miss angela r smith
3. we saw the golden gate bridge in san francisco california

Write! D.

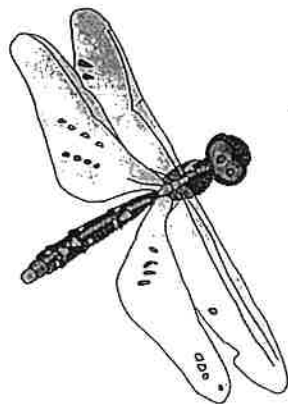
Write an interrogative sentence using the plural of *book*.



Time To Review Synonyms, Antonyms, and Homonyms

Think! A. In the blank write S if the words are synonyms. Write A if the words are antonyms.

- _____ 1. before — after
- _____ 2. seldom — often
- _____ 3. above — over
- _____ 4. friend — enemy
- _____ 5. start — begin
- _____ 6. remember — forget



- _____ 7. break — smash
- _____ 8. freeze — melt
- _____ 9. timid — shy
- _____ 10. afraid — fearful
- _____ 11. honest — dishonest
- _____ 12. saved — lost

Think! B. Choose the correct homonym in parentheses and write it in the blank.

- 1. A graceful (dear, deer) _____ ran across the road.
- 2. Allan (new, knew) _____ his memory verses perfectly.
- 3. The hunter (road, rode) _____ his horse into the nearby town.
- 4. His (knows, nose) _____ was red, for he had a cold.
- 5. (It's, Its) _____ time for the play to begin.

Think! C. Draw lines within each box to match the synonyms and antonyms.

Synonyms

- | | |
|------------|-----------|
| 1. polite | wicked |
| 2. healthy | jump |
| 3. evil | well |
| 4. hop | scream |
| 5. shout | courteous |

Antonyms

- | | |
|-----------|-------|
| 1. cool | enemy |
| 2. friend | lose |
| 3. soft | warm |
| 4. thick | hard |
| 5. win | thin |

Remember! D. Add capitalization and punctuation to make these sentences correct.

- 1. dougs sister cant go with us to denver colorado
- 2. amy did you ride in karens van to central christian school



Time to Review Plurals and Friendly Letters

Think! A. In the blank before each number, write Pl. if the word is plural and Sing. if it is singular.

- | | | |
|-------------------|-------------------|------------------|
| _____ 1. ax | _____ 5. puppies | _____ 9. prophet |
| _____ 2. half | _____ 6. children | _____ 10. calves |
| _____ 3. pictures | _____ 7. angel | _____ 11. loaf |
| _____ 4. boss | _____ 8. foxes | _____ 12. oxen |

Think! B. Choose the correct spelling of the plural in parentheses and write it in the blank.

1. The (mices, mice) _____ scampered away in fright.
2. The captain saved the (lives, lifes) _____ of his passengers.
3. The (needls, needles) _____ that a doctor uses are always very clean.
4. The (sheep, sheeps) _____ trust their shepherd to take care of them.
5. My uncle raises (ponies, ponys) _____ on his ranch.
6. When we go to the zoo, we like to watch the (monkies, monkeys) _____.
7. Canada (gooses, geese) _____ fly together in the shape of a V.
8. Two new (families, familys) _____ moved into our neighborhood.
9. My two little sisters like to wear dresses with wide (sashes, sashs) _____.

Think! C. Answer these questions about the five parts of a friendly letter.

1. This part tells the writer's name. _____
2. This part tells the writer's address and the date. _____
3. This part may say "love" or "sincerely." _____
4. This part may tell what the writer has been doing. _____
5. This part tells the name of the person the letter goes to. _____

Subjects and Verbs II

Think! A. Underline the subjects one time and the verbs two times.

1. The little reed bends.
2. Eerie lightning flashed.
3. Humble Moses obeyed God.
4. The crowds cheered loudly.
5. Miss Sawyer was my teacher.
6. The laborers returned from the fields.
7. Our maple trees turned a lovely orange color.

Think! B. Draw two lines under the verb in each sentence.

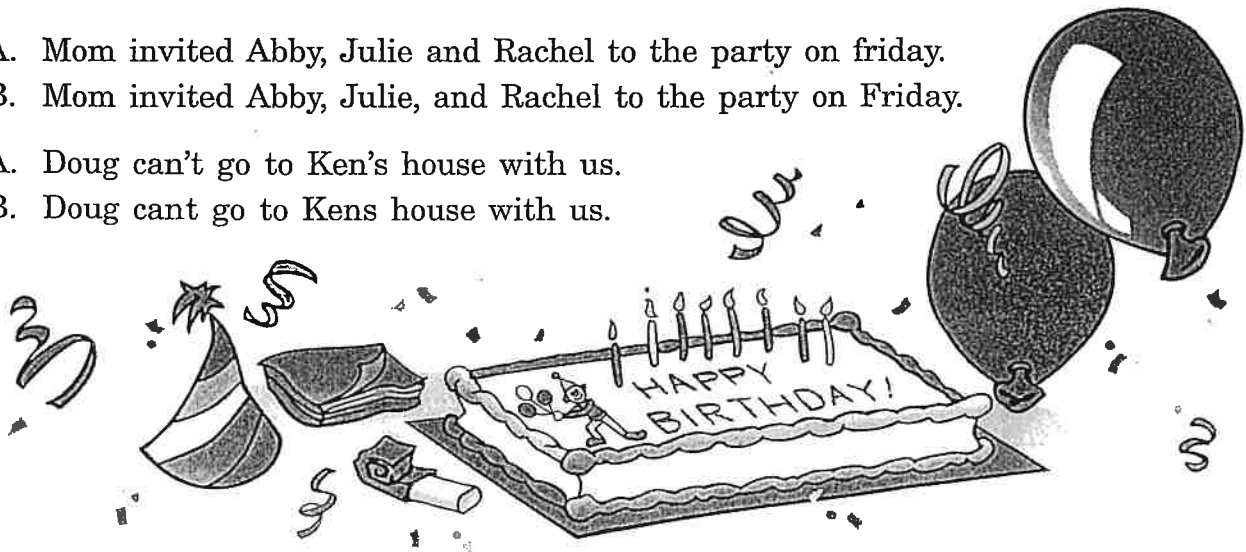
1. Peter was a fisherman.
2. Jesus came to the seashore.
3. Jesus called His disciples that day.
4. Peter became a fisher of men.
5. Simon Peter loved Jesus very much.
6. This man followed Christ everywhere.
7. The apostle Peter was a great preacher.
8. Peter died a martyr for Christ.



Think! C. Draw one line under the subject of each sentence in exercise B.

Remember! D. Circle the letter of each sentence that has correct capitalization and punctuation.

1. A. Mom invited Abby, Julie and Rachel to the party on friday.
B. Mom invited Abby, Julie, and Rachel to the party on Friday.
2. A. Doug can't go to Ken's house with us.
B. Doug cant go to Kens house with us.



Creative Writing: Using Your Imagination



Write! A. Pretend that you went to the zoo. Write as many nouns as you can think of that describe what you saw.

[illegible]

Write! B. Write three sentences telling what happened at the zoo.

1. _____
2. _____
3. _____



Creative Writing! C. Choose the most exciting sentence from above and write a story about it. Be careful to use correct capitalization and punctuation.

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There is no handwriting or other markings on the paper.

