

Smarties in the Summer



This packet belongs to:

Name: _____

FACT FAMILIES



EXAMPLE:

LEMONADE!

5, 4, 20

$5 \times 4 = 20$
 $4 \times 5 = 20$
 $20 \div 4 = 5$
 $20 \div 5 = 4$

LEMONADE!

9, 2, 18

LEMONADE!

7, 8, 56

LEMONADE!

11, 9, 99

LEMONADE!

4, 3, 12

LEMONADE!

6, 7, 42

LEMONADE!

3, 9, 27

LEMONADE!

8, 8, 64

LEMONADE!

4, 6, 24

LEMONADE!

3, 7, 21

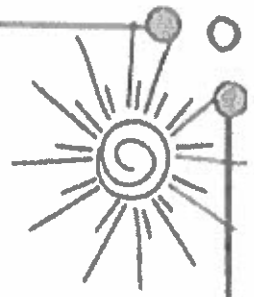
LEMONADE!

0, 3, 0

LEMONADE!

11, 10, 110

Name: _____



MULTIPLICATION Mania

- | | | | | |
|-------------|-------------|-------------|-------------|-------------|
| 8X5= _____ | 2X6= _____ | 10X8= _____ | 4X5= _____ | 9X4= _____ |
| 7X3= _____ | 6X8= _____ | 2X8= _____ | 11X4= _____ | 5X7= _____ |
| 3X12= _____ | 4X1= _____ | 7X8= _____ | 5X9= _____ | 2X11= _____ |
| 1X1= _____ | 3X7= _____ | 6X6= _____ | 8X9= _____ | 4X8= _____ |
| 10X0= _____ | 9X2= _____ | 0X1= _____ | 4X4= _____ | 11X7= _____ |
| 3X5= _____ | 12X6= _____ | 8X3= _____ | 9X9= _____ | 2X3= _____ |
| 40X4= _____ | 20X9= _____ | 90X2= _____ | 30X6= _____ | 10X8= _____ |
| 70X8= _____ | 50X7= _____ | 40X5= _____ | 60X2= _____ | 80X3= _____ |

3 X4 _____	11 X0 _____	9 X1 _____	6 X7 _____	10 X10 _____	4 X7 _____	0 X9 _____	8 X8 _____
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5 X2 _____	6 X8 _____	3 X6 _____	0 X4 _____	7 X9 _____	4 X5 _____	10 X1 _____	7 X6 _____
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80 X1 _____	10 X0 _____	90 X8 _____	60 X7 _____	50 X6 _____	70 X3 _____
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30 X8 _____	20 X4 _____	100 X6 _____	30 X4 _____	20 X5 _____	50 X1 _____
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Name: _____



$3 \times 4 =$

$5 \times 5 =$

$12 \times 6 =$

$8 \times 1 =$

$8 \times 8 =$

$6 \times 2 =$

$12 \times 7 =$

$6 \times 2 =$

$7 \times 8 =$

$0 \times 3 =$

$9 \times 3 =$

$0 \times 11 =$

$6 \times 5 =$

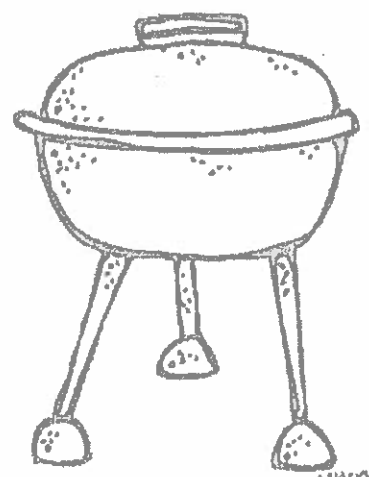
$10 \times 11 =$

$5 \times 9 =$

$9 \times 9 =$

$6 \times 8 =$

$12 \times 3 =$



Name: _____



$64 \div 8 =$

$27 \div 3 =$

$120 \div 10 =$

$18 \div 3 =$

$30 \div 6 =$

$36 \div 6 =$

$60 \div 5 =$

$72 \div 8 =$

$42 \div 6 =$

$80 \div 8 =$

$14 \div 7 =$

$90 \div 10 =$

$24 \div 6 =$

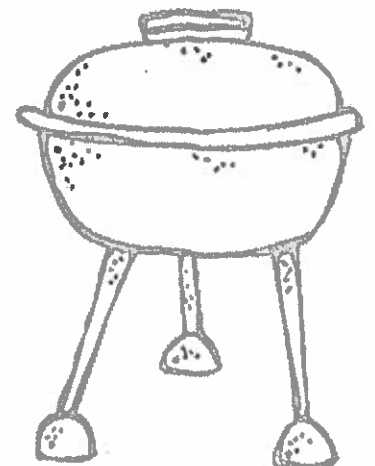
$12 \div 1 =$

$6 \div 2 =$

$56 \div 8 =$

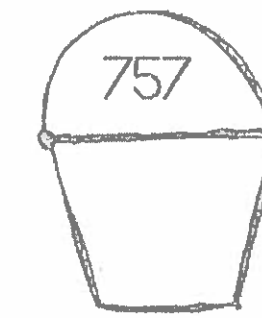
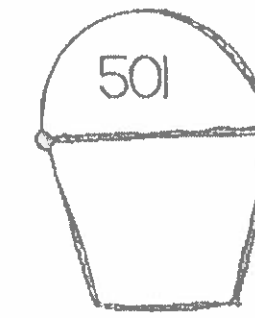
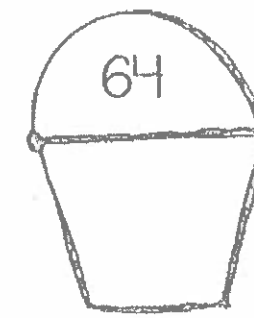
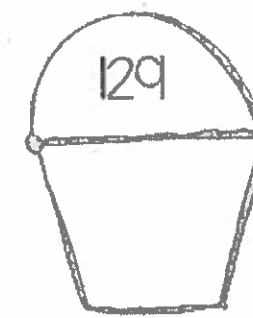
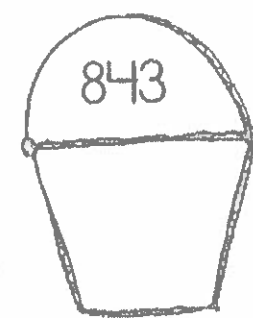
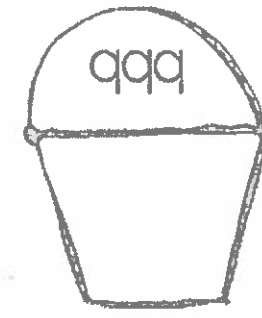
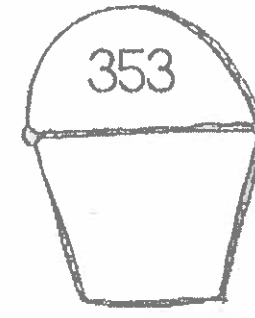
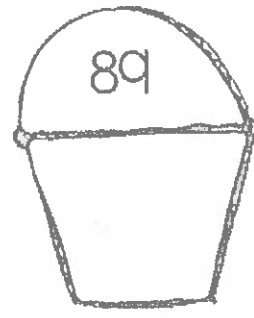
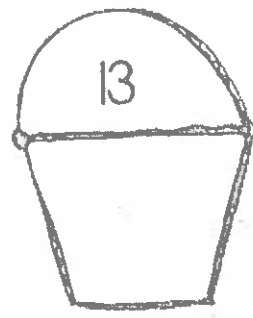
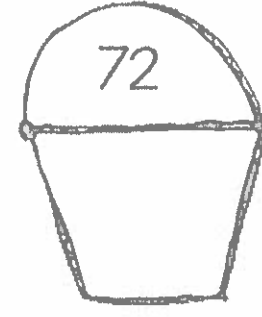
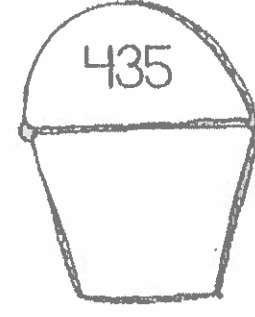
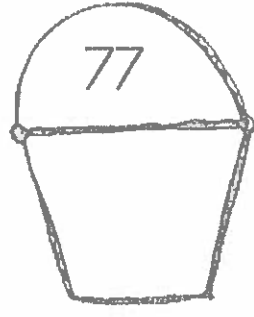
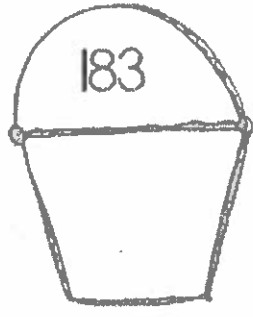
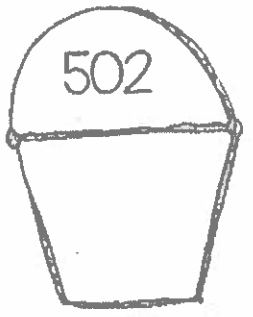
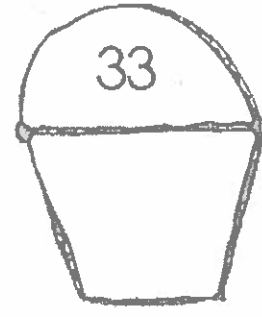
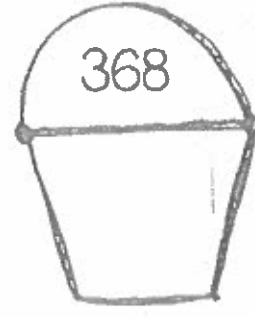
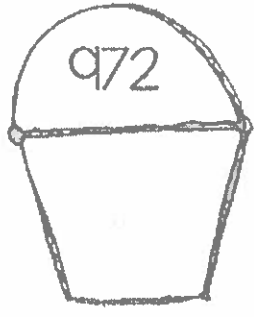
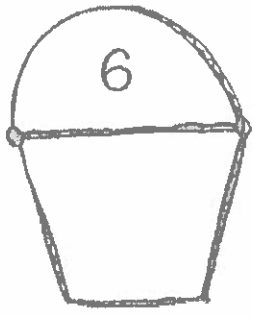
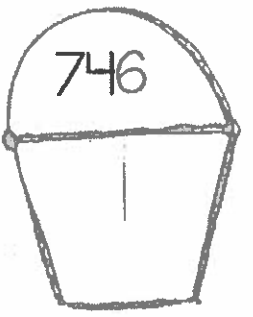
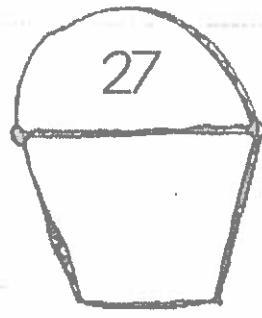
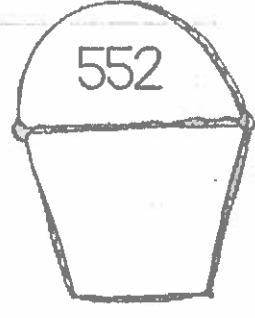
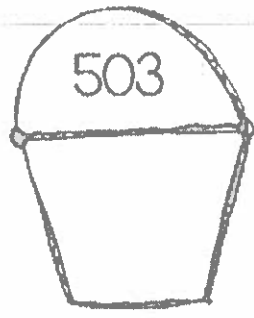
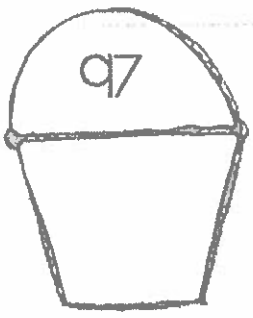
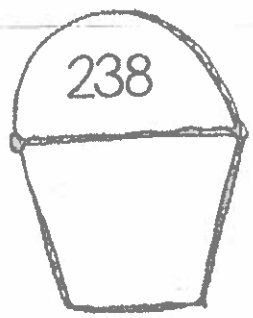
$40 \div 5 =$

$16 \div 4 =$



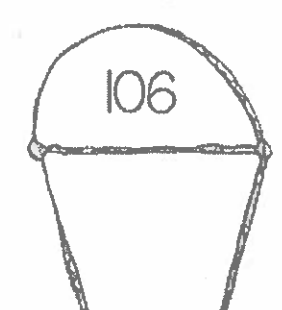
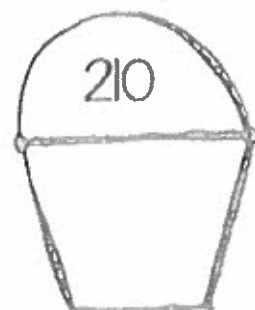
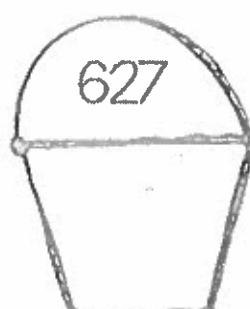
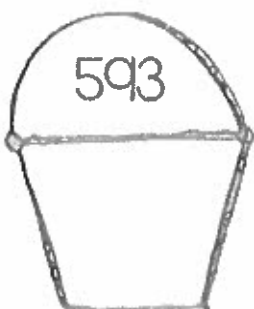
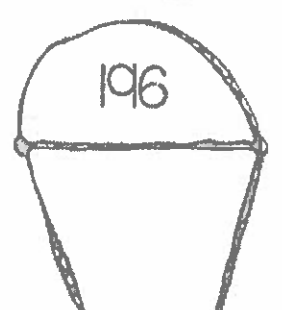
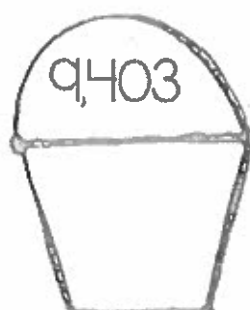
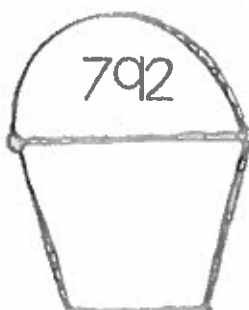
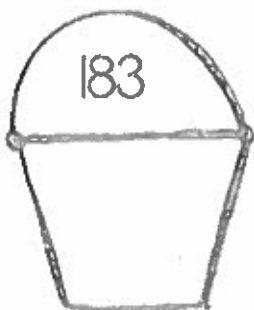
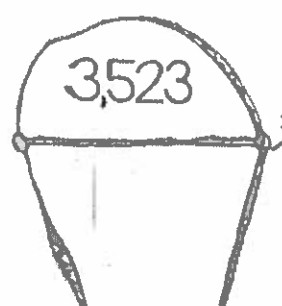
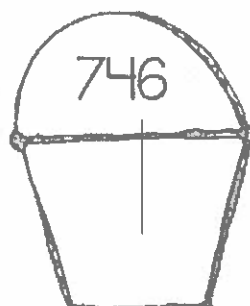
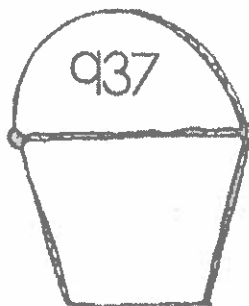
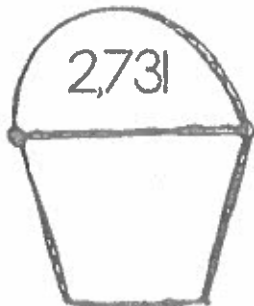
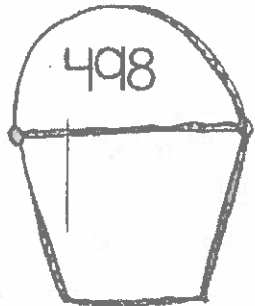
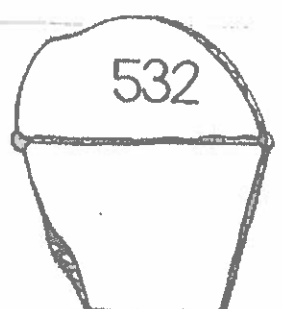
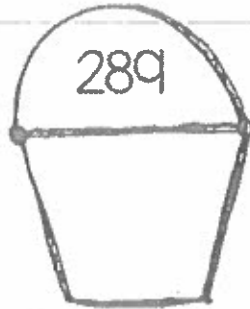
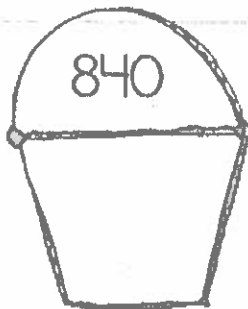
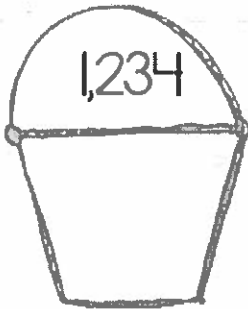
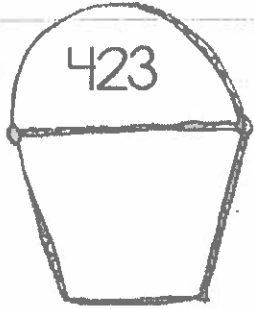
AM Name: _____

ROUNDING TO THE NEAREST 10



Name: _____

ROUNDING TO THE NEAREST 100



AM

Name: _____

AM

MULTI-DIGIT

ADDITION & SUBTRACTION

Solve the problem. Use the answer to find the correct letter that will help you solve the riddle.

$$\begin{array}{r} T \ 724 \\ + \ 283 \\ \hline \end{array}$$

$$\begin{array}{r} R \ 543 \\ - \ 295 \\ \hline \end{array}$$

$$\begin{array}{r} L \ 683 \\ + \ 236 \\ \hline \end{array}$$

$$\begin{array}{r} O \ 923 \\ - \ 738 \\ \hline \end{array}$$

$$\begin{array}{r} H \ 642 \\ - \ 268 \\ \hline \end{array}$$

$$\begin{array}{r} L \ 935 \\ + \ 837 \\ \hline \end{array}$$

$$\begin{array}{r} A \ 313 \\ - \ 217 \\ \hline \end{array}$$

$$\begin{array}{r} R \ 295 \\ + \ 455 \\ \hline \end{array}$$

$$\begin{array}{r} A \ 500 \\ - \ 299 \\ \hline \end{array}$$

$$\begin{array}{r} I \ 143 \\ + \ 176 \\ \hline \end{array}$$

$$\begin{array}{r} G \ 312 \\ - \ 156 \\ \hline \end{array}$$

$$\begin{array}{r} V \ 395 \\ + \ 109 \\ \hline \end{array}$$

$$\begin{array}{r} E \ 247 \\ + \ 222 \\ \hline \end{array}$$

$$\begin{array}{r} E \ 923 \\ - \ 465 \\ \hline \end{array}$$

$$\begin{array}{r} D \ 346 \\ + \ 208 \\ \hline \end{array}$$

$$\begin{array}{r} N \ 737 \\ - \ 299 \\ \hline \end{array}$$

$$\begin{array}{r} D \ 343 \\ - \ 167 \\ \hline \end{array}$$

$$\begin{array}{r} L \ 992 \\ + \ 272 \\ \hline \end{array}$$

$$\begin{array}{r} F \ 321 \\ - \ 158 \\ \hline \end{array}$$

$$\begin{array}{r} E \ 323 \\ + \ 285 \\ \hline \end{array}$$

$$\begin{array}{r} T \ 492 \\ - \ 259 \\ \hline \end{array}$$

$$\begin{array}{r} C \ 367 \\ + \ 346 \\ \hline \end{array}$$

$$\begin{array}{r} E \ 238 \\ + \ 252 \\ \hline \end{array}$$

$$\begin{array}{r} Y \ 546 \\ - \ 475 \\ \hline \end{array}$$

$$\begin{array}{r} T \ 723 \\ + \ 279 \\ \hline \end{array}$$

$$\begin{array}{r} G \ 500 \\ - \ 292 \\ \hline \end{array}$$



WHY CAN'T BASKETBALL PLAYERS GO ON SUMMER VACATION?

$$\begin{array}{r} 1,002 \\ 374 \\ 458 \\ 71 \\ 176 \\ \hline \end{array}$$

$$\begin{array}{r} 156 \\ 469 \\ 1,007 \\ \hline \end{array}$$

$$\begin{array}{r} 713 \\ 96 \\ 919 \\ 1,264 \\ 608 \\ 554 \\ \hline \end{array}$$

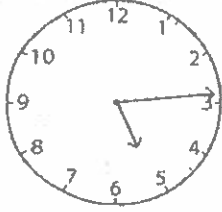
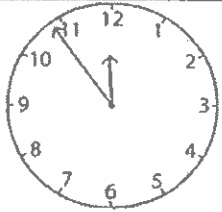
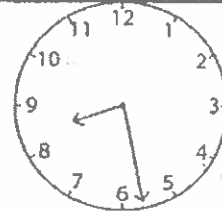
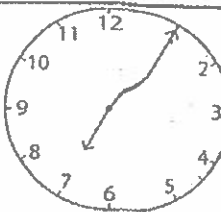
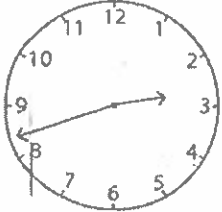
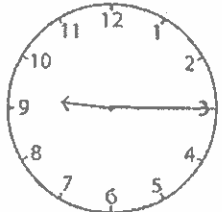
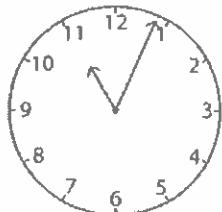
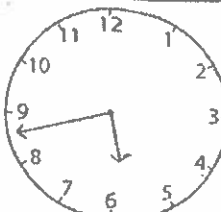
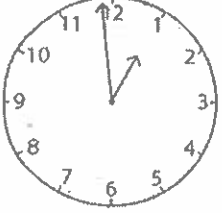

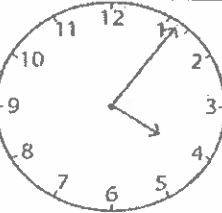
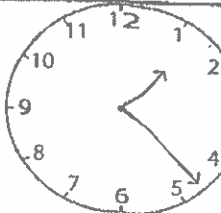
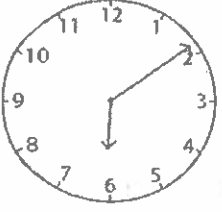
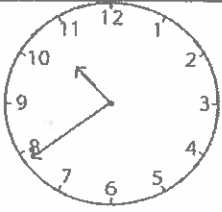
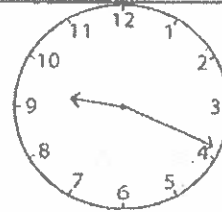
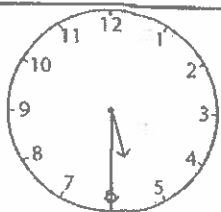
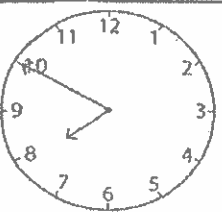
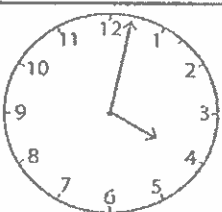
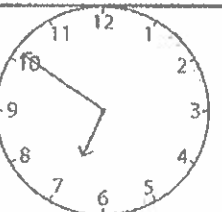
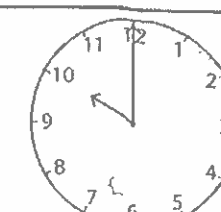
$$\begin{array}{r} 163 \\ 185 \\ 248 \\ \hline \end{array}$$

$$\begin{array}{r} 233 \\ 750 \\ 201 \\ 504 \\ 490 \\ 1,772 \\ 319 \\ 438 \\ 208 \\ \hline \end{array}$$

AM Name: _____



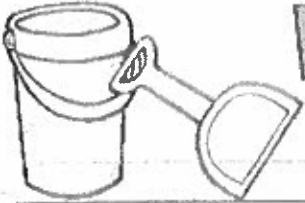
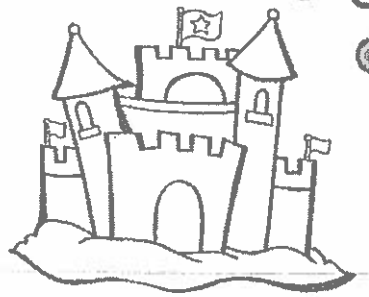
TIME TILES WHEN HAVING FUN!

 _____	 _____	 _____	 _____
 _____	 _____	 _____	 _____
 _____	 _____	 _____	 _____
 _____	 _____	 _____	 _____
 _____	 _____	 _____	 _____

AM

AM

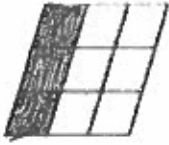
Name: _____



FRACTION FUN



shaded _____
not shaded _____



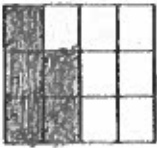
shaded _____
not shaded _____



shaded _____
not shaded _____



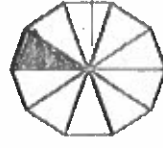
shaded _____
not shaded _____



shaded _____
not shaded _____



shaded _____
not shaded _____



shaded _____
not shaded _____



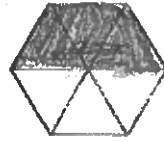
shaded _____
not shaded _____



shaded _____
not shaded _____



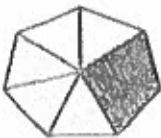
shaded _____
not shaded _____



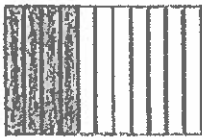
shaded _____
not shaded _____



shaded _____
not shaded _____



shaded _____
not shaded _____



shaded _____
not shaded _____



shaded _____
not shaded _____



shaded _____
not shaded _____

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COMPARING Fractions

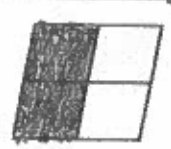
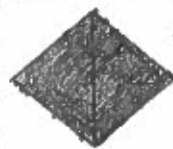
Write the fraction under each fraction picture and then fill in the circle with a $<$, $>$, or $=$ to make it true.



— ○ —



— ○ —



— ○ —



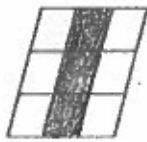
— ○ —



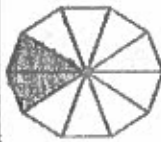
— ○ —



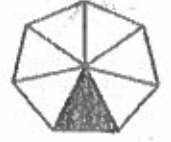
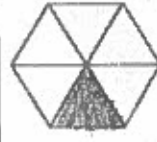
— ○ —



— ○ —



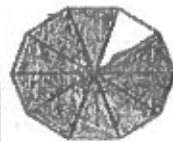
— ○ —



— ○ —



— ○ —



— ○ —



— ○ —



— ○ —



— ○ —



— ○ —

Name: _____

READING COMPREHENSION

National Ice Cream Day

It's the dead heat of the summer and all you want is something cold to eat. What do you think of? Ice cream of course! Ice cream is so popular in America that it even has a National Ice Cream Day.

National Ice Cream Day is celebrated on the third Sunday in July every year, which also happens to be during National Ice Cream month. National Ice Cream Day and National Ice Cream Month were signed into law on July 9, 1984 by the 40th president of the United States, Ronald Regan. Do you think he had a sweet tooth?

Ice cream dates back as far as the second century B.C., when people would put snow in a cup and add grape flavoring. Alexander the Great, King Solomon and Nero Claudius Caesar all enjoyed this cool treat. From then, it turned into more of a creamier treat. In the late 1700's, ice cream was first introduced in New York. However, at that time, only the elite were able to taste it as it was a special treat. Once ice houses were built in the 1800's, ice cream became a treat for everyone!

Today, many people throughout the United States enjoy the cool creamy treat with many flavors and styles. You can enjoy anything from a cone to a sundae or even a split. In 2014, the average American consumed 22 pounds of ice cream annually. Now you can see why we have a National Ice Cream Day!

1. What is the main idea of this passage?

2. What do the National Ice Cream Day and National Ice Cream month have in common?

3. What caused ice cream becoming an easily accessible treat for everyone?

4. Who do we have to thank for National Ice Cream Day?

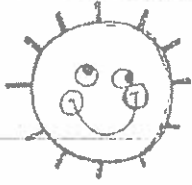


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Name: _____

MAIN Idea AND DETAILS



Summer Vacation



During the school year, do you long for summer vacation? Do you daydream about what you are going to be doing during that long break in the summer with no homework to worry about or getting up early for school. Summer vacation is a great time to do things that you might not get to do during the school year.

Going on vacation is something a lot of people look forward to during summer vacation. You don't have to worry about missing school or making up a ton of school work. Many families go to places like Disney World, Myrtle Beach, Grand Canyon National Park or New York City. Some families may just stay home for the summer and enjoy events and activities around their neighborhood.

Another great thing you can do during summer vacation is sleep in. During the school year you have to be up early each day to get to school on time. The only time you can sleep in during the school year is on the weekends.

Last, being able to play outside all day long is something to look forward to during summer vacation. Getting up and ready so you can play with your siblings or neighbors is what most kids look forward to. Whether you are playing basketball, swimming or riding your bike, this is definitely something that you can't do all day long during the school year. Playing from sun up to sun down is the best thing about being a kid during summer vacation.

As you can see, there are many great things you can do during summer vacation that you may not be able to do during the school year. Too bad that summer vacation always seems to go by so quickly!

MAIN IDEA

DETAIL

DETAIL

DETAIL

AA
Name: _____

AA

CONTEXT CLUES

Read the sentence. Determine the meaning of the underlined word. Circle the correct meaning of the word.

- After leaving the movie theatre, I was shivering as I had just watched the scariest movie of my life.
A. to joke about something
B. to shower
C. to shake with fear
D. to be unsure
- I asked my friend what was the gist of the conversation was since I couldn't really hear it due to the loud music.
A. gossip
B. the ending
C. dialogue
D. the main part of a matter
- In science, we were contrasting how a sea turtle and a box turtle were different.
A. to contain
B. to understand information
C. to compare in order to show unlikeness
D. to examine in order to show similarities
- The climate in Ireland would be a lot of rain.
A. weather prediction
B. weatherman
C. to climb
D. weather condition of a region
- When I couldn't figure out how to plan a surprise party for my brother without him knowing, my mom came up with a solution.
A. to solve a problem
B. to create a song
C. to solve a riddle
D. to invite guests

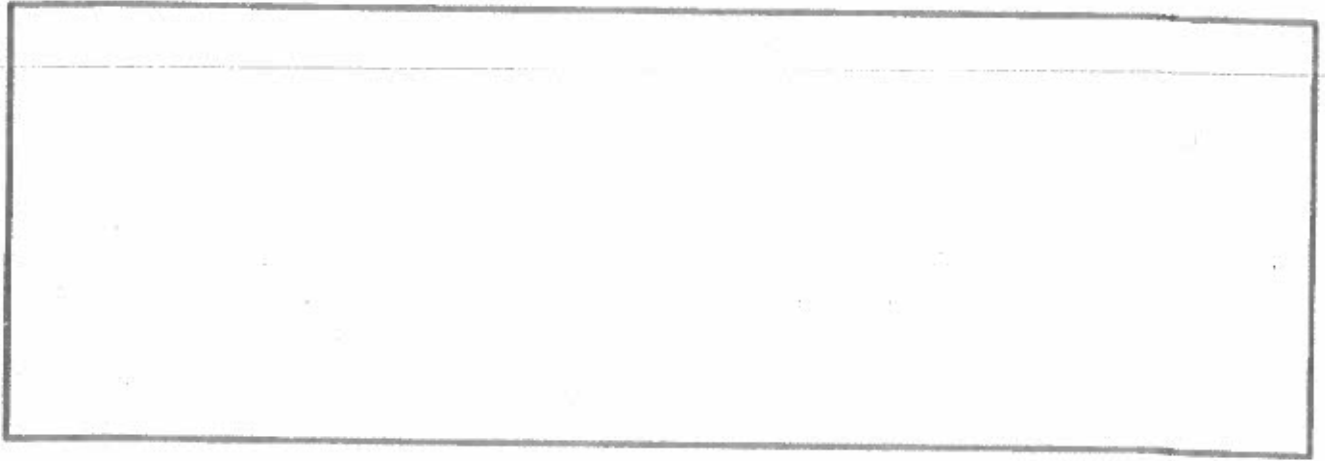


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Name: _____

ON the 4TH of JULY



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Name: _____

PREFIXES

Highlight the prefix in the word. Write the prefix in the box then write the meaning of the word.



word	prefix	meaning
reread		
nonsense		
preheat		
unhappy		
misspell		
disappear		
return		
disagree		
uncooked		
non-fiction		

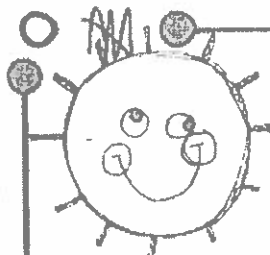
Name: _____

SUFFIXES

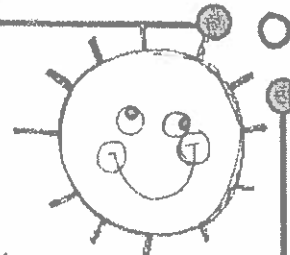
Highlight the suffix in the word. Write the suffix in the box then write the meaning of the word.



word	suffix	meaning
colorful		
careless		
slowly		
kindness		
jumping		
fearless		
biggest		
helpful		
walked		
player		



Name: _____



IRREGULAR VERBS

Fill in the empty boxes with either the past, present or future tense.

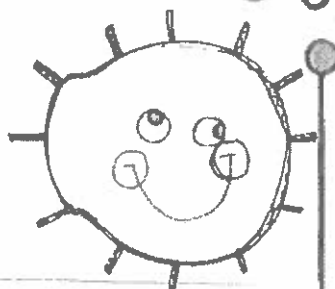
past	present	future
flew	fly	
gave		will give
	write	
	ride	will ride
broke		will break
bought	buy	
caught		will catch
	eat	
fell		
	swim	

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Name: _____

SENTENCE FIX-ITS



1. My family went to myrtle beach Four our family vacation.

2. what is your favorite thing to do whil on summer vacation!

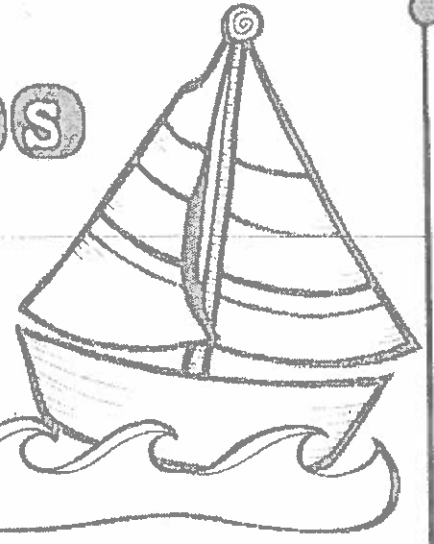
3. I love to have a barbeque watch the fireworks for the 4th of July.

4. Going to ball game with my dad is the highlight of the sumer!

Name: _____

QUOTATION MARKS

Mark the "yes" or "no" if the quotation marks are used correctly in the sentence.



		Yes	No
1.	"I love ice-cream sundaes!" shouted Mary.		
2.	Do you want to go to the park?" asked Laura.		
3.	Rachel yelled, "This is so much fun!"		
4.	My neighbor yelled, "Stop running on my lawn!"		
5.	"Can we please turn on the sprinkler begged Chloe.		
6.	"I play baseball every Tuesday and Thursday," said Jack.		
7.	"It's time for the county fair stated Susan.		
8.	Brain asked, "When is it time for the boat races?"		
9.	Going on a bike ride is so much fun squealed Jim.		
10.	"I can't wait for the fireworks!" exclaimed Bella.		

Name: _____

Write each word _____ it under the correct part of speech.



PARTS OF SPEECH



noun	verb	adjective	adverb	pronoun

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quickly	silently	cry	she	boring
you	I	active	soft	hourly
gray	always	he	windy	baby
apple	multiply	polish	garden	guess

~~AK~~

~~AK~~

Name: _____



SUMMER READING LOG

BOOK	TIME READ	DATE

~~AK~~

~~AK~~

~~AK~~

~~AK~~

~~AK~~

~~AK~~

~~AK~~