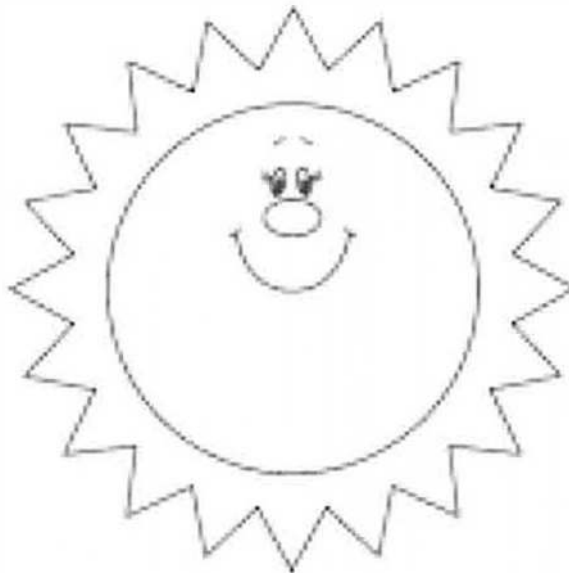




# Rising 4th Summer Packet

Name \_\_\_\_\_



Dear Parents or Guardians,

Students who just completed 3rd grade are being asked to complete the accompanying reading and mathematics packet over the summer.

The problems in the review packet have been chosen to reinforce both reading and math concepts/skills learned and practiced this year. Completing the reading and math in the packet will help students to be better prepared for 4th grade in the fall.

#### Reading Log:

You need to read for 20 minutes, four days a week. (You will be doing the summer packet for 8 weeks, so  $8 \times 4 = 32$ .) You need to have 32 entries on your reading log. When choosing your reading material, try a variety of genres in fiction and nonfiction. You could read newspaper articles, magazines, plays, poetry, adventure, mystery, biography, and so much more! Try to read from as many print sources as you can with just a little bit of online reading.

Required Reading: **White Fur Flying** by Patricia MacLachlan and complete book report sheet

The math portion includes 8 weeks of review, with each week having a set of problems to complete each day. To achieve the intended purpose of the packet, students should not try to complete the packet in one day. Instead, students should work according to the schedule within the packet, allowing students to gradually review skills learned in 3rd grade. Located at the end of the packet are pages of math fact review. We highly recommend that you also study your multiplication facts at least three times a week. You absolutely must know them for 4th grade! Please note that for some problems in the packet, students will be asked to show their work and turn in that work on extra pages as necessary.

Completed packets are due Friday, August 5, 2022. All students who complete the packet will receive a 100 classwork grade in both reading and math.

Thank you in advance for your support of our children's continued learning over the summer months. Working together, we can help our students reach their goal of becoming successful students. In just a few months, you will be entering the fourth grade, and you will be asked to recall many of the skills you learned during your third grade year. It can be easy to forget these things if you haven't been practicing them for several months. In order to keep up with all that we have learned, we need to continue exercising our minds.

#### Reading Recommendations

Here are just a few recommendations on chapter books for you to read over the summer. If you want to know the level of any book, type the title into AR bookfinder- (link below).

You can try reading some books at your level, some easy independent reading, or something to challenge yourself over the summer. If you know an author that you like, you can look up other books by that author.

<https://www.arbookfind.com/default.aspx>

## Chapter Books

3rd Grade Level	4th Grade and Up (*Challenge)
<b><u>How to Eat Fried Worms</u></b> by Thomas Rockwell	<b><u>Everest</u></b> by Gordon Korman (like Dive)
<b><u>Al Capone Does My Shirts</u></b> by Gennifer Choldenko	<b><u>Island</u></b> by Gordon Korman (like Dive)
<b><u>Fantastic Mr. Fox</u></b> by Roald Dahl	<b><u>Flush</u></b> by Carl Hiassen (like Hoot)
<b><u>Tales of a Fourth Grade Nothing</u></b> by Judy Blume	<b><u>Scat</u></b> by Carl Hiassen (like Hoot)
<b><u>The BFG</u></b> by Roald Dahl	<b><u>Chomp</u></b> by Carl Hiassen (like Hoot)
<b><u>Magic Tree House</u></b> series	<b><u>The City of Ember</u></b> by Jeanne DuPrau
<b><u>Puppy Place</u></b> series by Ellen Miles	<b><u>Frindle</u></b> by Andrew Clements
<b><u>My Weird School</u></b> series by Dan Gutman	<b><u>The Miraculous Journey of Edward Tulane</u></b> by Kate Dicamillo
<b><u>A to Z Mysteries</u></b> by Ron Roy	<b><u>Shiloh</u></b> by Phillips Reynold Naylor
	<b><u>Escape from Mr. Limoncello's Library</u></b> by Chris Grabenstein
	<b><u>Percy Jackson Series</u></b> by Rick Riordan
	<b><u>*The Chronicles of Narnia</u></b> by C.S. Lewis
	<b><u>The Secret Keepers</u></b> by Trenton Lee Stewart
	<b><u>Space Case</u></b> by Stuart Gibbs
	<b><u>From the Mixed-Up Files of Mrs. Basil E. Frankweiler</u></b> by E.L. Konigsburg
	<b><u>Little House Series</u></b> by Laura Ingalls Wilder
	<b><u>Hat that Cat</u></b> by Sharon Creech (sequel to Love That Dog)

# SUMMER READING LOG

[illegible]

# SUMMER READING LOG

[illegible]

# SUMMER READING LOG

[illegible]

Name: \_\_\_\_\_

# MY BOOK REPORT



Book Title: \_\_\_\_\_ Author: \_\_\_\_\_

Main Characters: \_\_\_\_\_ Story Setting: \_\_\_\_\_

Story Summary: \_\_\_\_\_

Main Events: \_\_\_\_\_

Story Conclusion: \_\_\_\_\_

Write 1 fact and 1 opinion about this story: \_\_\_\_\_



Name: \_\_\_\_\_





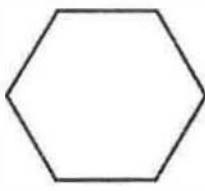

Summer Packet

Due: First Day of 4<sup>th</sup> Grade

# Math



# Week 1

<b>M O N D A Y</b>	<p>1.) How much time passes between 3:10 P.M. and 3:52 P.M.? _____</p> <p>2.) Sarah's mother is 32 years old. Sarah is _____ years old. Circle the best answer. A. 5      B. 50      C. 500 </p> <p>3.) A polar bear weighs 726 kilograms. A brown bear weighs 680 kilograms. How much more does the polar bear weigh? </p> <p>4.) Round to the nearest 10:    57 = _____    94 = _____</p>
<b>T U E S D A Y</b>	<p>1.) Choose a room in your house. Measure the perimeter to the nearest yard. _____ </p> <p>2.) Which 2 tells how many hundredths? A. 209      B. 6.12      C. 12.21      D. 125.7</p> <p>3.) The time shown is: _____ </p> <p>4.) <math display="block">\begin{array}{r} 209 \\ + 791 \\ \hline \end{array}</math></p> <p>5.) <math>3 \times \\$6.44 =</math> _____</p>
<b>W E D N E S D A Y</b>	<p>1.) The capacity of a cereal bowl is about: A. 250 liters      B. 1 liter      C. 250 milliliters      D. 1 milliliter</p> <p>2.) What time is 40 minutes after 7:10? _____</p> <p>3.) Which word describes this figure? A. pentagon B. hexagon C. octagon D. not given </p> <p>4.) <math display="block">\begin{array}{r} 807 \\ + 95 \\ \hline \end{array}</math></p> <p>5.) <math>76 - 9 =</math> _____ </p>

T  
H  
U  
R  
S  
D  
A  
Y

1.) Mrs. Davis was born in 1950. How old was she in 1961?

\_\_\_\_\_ years old



2.) What is the volume of this figure? (Count!)

- A. 19 cubic units
- B. 15 cubic units
- C. 12 cubic units
- D. not given

















3.) 
$$\begin{array}{r} 63 \\ + 37 \\ \hline \end{array}$$

4.) 
$$\begin{array}{r} 7 \overline{) 49} \end{array}$$

F  
R  
I  
D  
A  
Y

### Flowers in Landview Garden

Kind of Flower	Number
Rose	   
Tulip	  
Poppy	 
Daisy	   
Lily	



= 20 flowers

1. How many roses are there? \_\_\_\_\_

2. Which type of flower is least common at Landview Garden \_\_\_\_\_

3. Landview Garden has the same number of which two flowers?

\_\_\_\_\_ and \_\_\_\_\_

# Week 2



M O N D A Y	<div data-bbox="360 302 659 539"> </div> <div data-bbox="701 382 1461 499"> <p>1.) What is the cost of 4 seed packets? _____</p> <p>2.) What is the cost of 2 seed packets? _____</p> </div>		
	<div data-bbox="315 646 652 686"> <p>3.) <math>68 + 7 =</math> _____</p> </div>	<div data-bbox="747 606 886 682"> <p>4.) <math display="block">\begin{array}{r} 729 \\ - 63 \\ \hline \end{array}</math></p> </div>	<div data-bbox="1031 606 1315 758"> <p>5.) <math>n + 16 = 59</math></p> <p><math>n =</math> _____</p> </div>
T U E S D A Y	<div data-bbox="311 810 786 1003"> <p>1.) Which number is less than 5.6?</p> <p>(A.) 6.5                      (C.) 6.2</p> <p>(B.) 7.6                      (D.) 3.8</p> </div>		<div data-bbox="872 810 1396 999"> <p>2.) Find the perimeter. <span style="float: right;">6cm</span></p> <div style="border: 1px solid black; width: 80px; height: 80px; margin: 10px auto;"></div> <p style="text-align: center;">_____ cm</p> </div>
	<div data-bbox="308 1119 812 1159"> <p>3.) <math>237 + 438 + 19 =</math> _____</p> </div>	<div data-bbox="876 1115 1083 1159"> <p>4. <math>4 \overline{) 124}</math></p> </div>	<div data-bbox="1188 1115 1395 1159"> <p>5. <math>3 \overline{) 25}</math></p> </div>
W E D N E S D A Y	<div data-bbox="306 1281 1235 1398"> <p>1.) Choose the most sensible measure for the length of a shoe.</p> <p>(A.) 10 ft.                      (B.) 10 in.                      (C.) 10 yd.                      (D.) 10 mi.</p> </div> <div data-bbox="1256 1278 1443 1407" data-label="Image"> </div>		
	<div data-bbox="306 1438 417 1593"> <p>2.) <math display="block">\begin{array}{r} 3 \\ 5 \\ + 1 \\ \hline 5 \end{array}</math></p> </div> <div data-bbox="483 1438 633 1514"> <p>3.) <math display="block">\begin{array}{r} 396 \\ + 85 \\ \hline \end{array}</math></p> </div> <div data-bbox="425 1654 672 1785" data-label="Image"> </div>	<div data-bbox="706 1474 1167 1514"> <p>4.) <math>36.5 - 28.8 =</math> _____</p> </div> <div data-bbox="706 1591 1167 1629"> <p>5.) <math>40 \times 20 =</math> _____</p> </div> <div data-bbox="706 1705 1167 1745"> <p>6.) <math>100 \times 10 =</math> _____</p> </div>	<div data-bbox="1177 1444 1459 1785" data-label="Image"> </div>

T  
H  
U  
R  
S  
D  
A  
Y

1.) Which shows that  $\frac{2}{5}$  is shaded?

(A.) 

(B.) 

(C.) 

2.) How much is shaded?



3.) 
$$\begin{array}{r} 236 \\ \times 3 \\ \hline \end{array}$$

4.)  $50 \div 5 = \underline{\hspace{2cm}}$

5.) 
$$\begin{array}{r} 300 \\ - 76 \\ \hline \end{array}$$

F  
R  
I  
D  
A  
Y

1.) Choose the most sensible measure for the width of a book.

(A.) 20 km

(B.) 20 m

(C.) 20 cm

(D.) 20 dm

2.) In: 4,567 The 5 means:

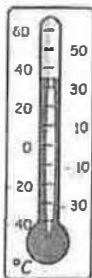
(A.) 5 ones

(B.) 5 hundreds

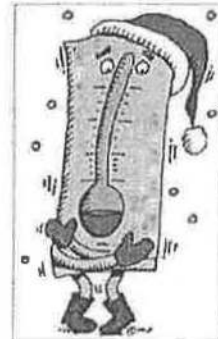
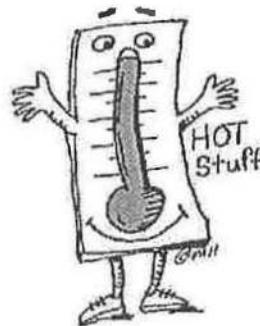
(C.) 5 tens

(D.) 5 thousands

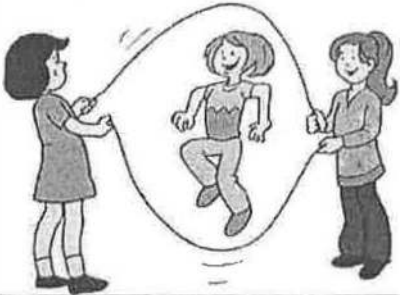


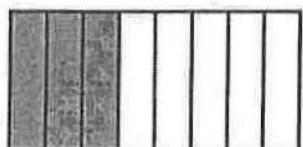


3.) What is the temperature shown?





# Week 3

MONDAY	Do a multiplication speed-up at the end of this booklet. Have a parent correct it. Practice some of the problems you missed.			
TUESDAY			Keep practicing! 	
WEDNESDAY	1.) Compare: $5.2 \bigcirc 4.9$  (A.) > (B.) < (C.) =		2.) Compare: $1.6 \bigcirc 1 \frac{6}{10}$  (A.) > (B.) < (C.) =	
	3.) What fraction is shaded?   (A.) $\frac{1}{3}$ (B.) $\frac{3}{8}$ (C.) $\frac{1}{2}$ (D.) $\frac{5}{8}$		4.) $\begin{array}{r} \frac{6}{7} \\ - \frac{3}{7} \\ \hline \end{array}$ 	
THURSDAY	1.) Write the decimal for two tenths. _____		2.) $20 \times 30 =$ _____	
		3.) $\begin{array}{r} 63 \\ \times 8 \\ \hline \end{array}$	4.) $\begin{array}{r} 0.5 \\ + 0.3 \\ \hline \end{array}$	5.) $7 \div 1 =$ _____  (A.) 6 (C.) 8 (B.) 7 (D.) not given

F  
R  
I  
D  
A  
Y

1.) If you double a number, that means you multiply it by \_\_\_\_\_.

2.) Choose the most sensible measure for the weight of a pencil.

(A.) 14 g

(B.) 14 L

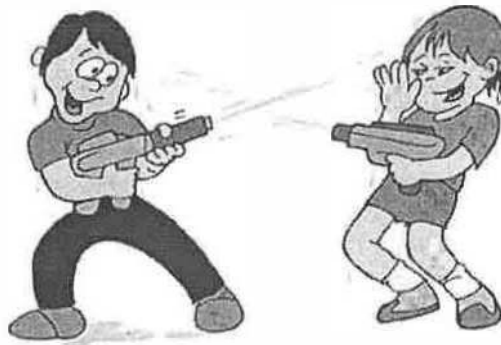
(C.) 14 kg

(D.) 14 m



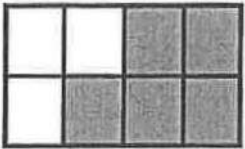


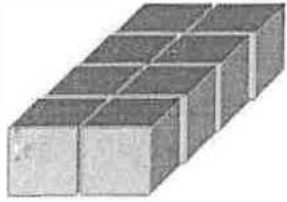
3.)  $300 \times 50 =$  \_\_\_\_\_



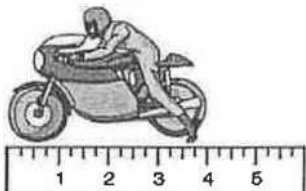

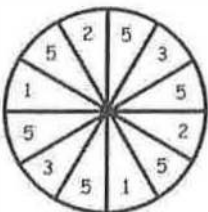
4.)  $300 + 451 + 16 =$  \_\_\_\_\_

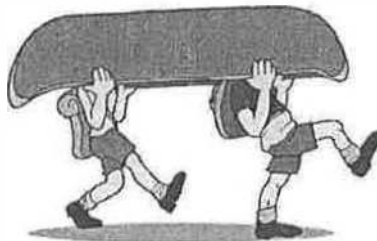


Have a blast  
this summer!

# Week 4

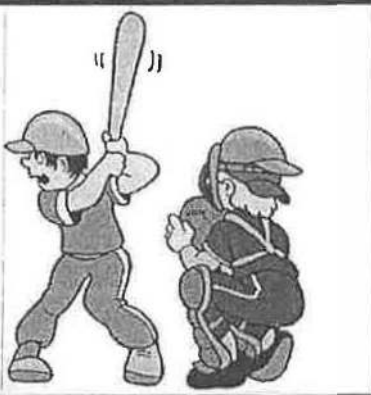


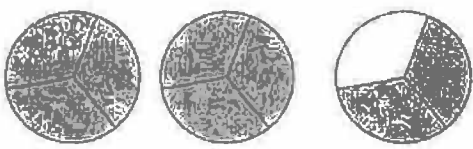

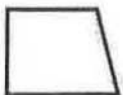


<div>MONDAY</div>	<div>1.) Which numbers are in order from least to greatest? (A.) 537 573 527 (C.) 348 362 357 (B.) 624 615 634 (D.) 473 483 485</div> <div>2.) 24 students rode in 8 saucers of the "Flying Saucer". Each saucer held the same number of students. How Many were in each saucer? _____</div> <div>3.) <math>49 \div 7 =</math> _____</div> <div>4.) Round 843 to the nearest hundred. _____</div>	<div>5.) How much of the figure is shaded?</div> <div></div> <div>(A.) <math>\frac{3}{5}</math> (C.) <math>\frac{5}{8}</math> (B.) <math>\frac{5}{3}</math> (D.) <math>\frac{3}{8}</math></div>
<div>TUESDAY</div>	<div>1.) 18 students played baseball. They formed 2 teams. Each team had the same number of players. How many were on each team? _____</div> <div>2.) It took Jack <math>\frac{1}{3}</math> of an hour to read the directions for his new model. It took him <math>\frac{2}{3}</math> of an hour to put it together. How much longer did it take him to make the model? _____</div> <div>3.) Which number is less than 246? (A.) 228 (C.) 382 (B.) 573 (D.) 439</div> <div>4.) <math>47 + 53 =</math> _____</div>	<div></div>
<div>WEDNESDAY</div>	<div>1.) In 45.67 - the 7 means: (A.) 7 ones (B.) 7 tenths (C.) 7 hundredths (D.) 7 thousandths</div> <div>2.) The time is _____ </div> <div>3.) What is the volume in cubic centimeters? (A.) 16 (B.) 4 (C.) 8 (D.) 10 </div>	<div>4.) <math display="block">\begin{array}{r} 384 \\ 197 \\ + 2,306 \\ \hline \end{array}</math></div>

T H U R S D A Y	1.) Which number sentence shows the total number of fish?  (A.) $5 + 2 = \underline{\hspace{2cm}}$ (C.) $10 + 2 = \underline{\hspace{2cm}}$ (B.) $5 \times 5 = \underline{\hspace{2cm}}$ (D.) $2 \times 5 = \underline{\hspace{2cm}}$		
	2.) Choose the number for one hundred eighty-seven thousand, sixty-two. (A.) 187,602 (B.) 187,062 (C.) 108,762 (D.) 18,762		
	3.) $x - 23 = 75$  $x = \underline{\hspace{2cm}}$	4.) Draw a pentagon.	
	5.) Measure the motorcycle to the nearest centimeter.  (A.) 3 cm (C.) 5 cm (B.) 4 cm (D.) 6 cm		
F R I D A Y	1.) Write the number for: six hundred thousand, thirty four _____		4.) Find the amount.  (A.) \$1.60 (C.) \$1.40 (B.) \$1.45 (D.) \$1.35
	2.) Add the digits in your zip code. _____		5.) The probability of spinning a 5 on this spinner is _____ 
	3.) If it is 4:00 - what time will it be in 1 hr. 30 min.? _____		






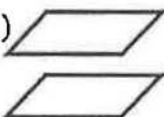
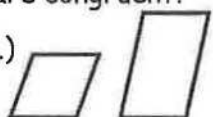





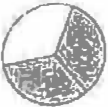


# Week 5

<b>M O N D A Y</b>	<p>-Do a multiplication speed-up at the end of this booklet.</p> <p>-Have a parent correct it.</p> <p>-Practice some of the problems you missed.</p>	
<b>T U E S D A Y</b>	<p>1.) Warren and Ellie raked 36 yards. Warren raked twice as many yards as Ellie raked. How many yards did Ellie rake?</p> <p>(A.) 12      (B.) 18      (C.) 24      (D.) 72</p>	
	<p>2.) Which amount is greatest?</p> <p>(A.) \$24.52      (B.) \$24.48      (C.) \$24.39      (D.) \$24.61</p>	
		<p>3.) How much is shaded?</p> <div style="display: flex; align-items: center; justify-content: space-around;">  </div> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div style="text-align: center;"> <p>(A.) <math>\frac{4}{3}</math></p> <p>(B.) <math>\frac{6}{3}</math></p> </div> <div style="text-align: center;"> <p>(C.) <math>\frac{8}{3}</math></p> <p>(D.) <math>\frac{10}{3}</math></p> </div> </div>
<b>W E D N E S D A Y</b>	<p>1.) In the number 6,123 - What place is the 6 in?</p> <p>(A.) tens      (B.) thousands      (C.) hundreds</p>	<p>2.</p> $\begin{array}{r} 807 \\ 1,243 \\ + \quad 50 \\ \hline \end{array}$ <p>3.) Which figure is symmetrical?</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;"> <p>(A.)</p>  </div> <div style="text-align: center;"> <p>(B.)</p>  </div> <div style="text-align: center;"> <p>(C.)</p>  </div> <div style="text-align: center;"> <p>(D.)</p>  </div> </div>





## Week 6

M O N D A Y	<p>1.) The fourth-grade students wanted to raise \$75.00 for the library. They held a car wash to raise the money. They made \$48.50 on Saturday and \$41.89 on Sunday. Did the students reach their goal? How much money did they raise?</p> <p>_____</p> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>2.) Which number is greater than <math>\frac{4}{7}</math> ?</p> <p>(A.) <math>\frac{2}{7}</math>                      (C.) <math>\frac{1}{7}</math></p> <p>(B.) <math>\frac{3}{7}</math>                      (D.) <math>\frac{5}{7}</math></p> </div> <div style="width: 45%;"> <p>3.) <math>\begin{array}{r} 6 \\ \times 7 \\ \hline \end{array}</math></p> </div> </div> <div style="text-align: right;">  </div> <p style="text-align: right;">4.) <math>\begin{array}{r} 7 \overline{) 42} \end{array}</math></p>
T U E S D A Y	<p>1.) Which two figures are congruent?</p> <p>(A.)       (B.)       (C.)       (D.) </p> <p>2.) How many sides does a pentagon have?</p> <p>(A.) 10      (B.) 8      (C.) 6      (D.) 5</p> <p style="text-align: right;">3.) <math>16 + 4 = \underline{\hspace{2cm}}</math></p> <div style="display: flex; justify-content: space-between;"> <div style="width: 30%;">  </div> <div style="width: 40%;"> <p>4.) A ruler costs \$5.89. How much would 2 rulers cost? _____</p> </div> <div style="width: 30%; text-align: right;"> <p>5.) <math>\begin{array}{r} 837 \\ - 214 \\ \hline \end{array}</math></p> </div> </div>
W E D N E S D A Y	<p>1.) A set of drawing pencils costs \$10.49. Another set costs \$9.35. What is the difference in price between the two sets. _____</p> <p>2.) Which shows that <math>\frac{1}{3}</math> is shaded?</p> <div style="display: flex; flex-wrap: wrap;"> <div style="width: 50%;"> <p>(A.) </p> <p>(B.) </p> </div> <div style="width: 50%;"> <p>(C.) </p> <p>(D.) </p> </div> </div> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>3.) <math>73 + 47 = \underline{\hspace{2cm}}</math></p> <p>4.) <math>\begin{array}{r} 193 \\ 238 \\ + 10 \\ \hline \end{array}</math></p> </div> <div style="width: 50%; text-align: right;">  </div> </div>

T  
H  
U  
R  
S  
D  
A  
Y

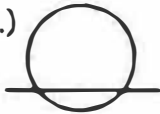


# Take the day off!

F  
R  
I  
D  
A  
Y

1.) Which show a line of symmetry?

(A.)



(B.)



(C.)



(D.)



2.) Which is a square?

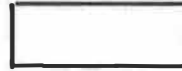
(A.)



(B.)



(C.)



(D.)



3.)

$$\frac{3}{4}$$

$$\frac{0}{4}$$


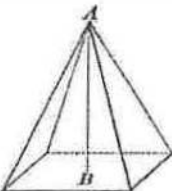

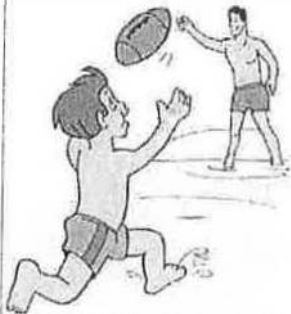

- 4



## Ride a roller coaster this summer!



## Week 7

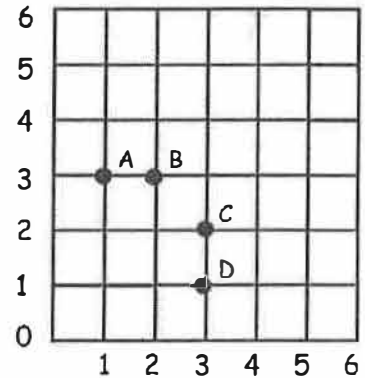
<div style="writing-mode: vertical-rl; transform: rotate(180deg);">M O N D A Y</div>		<div>1.) Round 76 to the nearest ten. _____</div> <hr/> <div>2.) Round 143 to the nearest hundred. _____</div> <hr/> <div>3.) Which word describes this figure?</div> <div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div>                     (A.) pyramid                      (B.) prism                      (C.) sphere                      (D.) cylinder                 </div> <div style="text-align: center;">  </div> </div>	
<div style="writing-mode: vertical-rl; transform: rotate(180deg);">T U E S D A Y</div>	<div>Do a division speed-up!</div> <div>There is no time limit!</div> <div>Have a parent check!</div> <div>Practice the ones you missed!</div>		
<div style="writing-mode: vertical-rl; transform: rotate(180deg);">W E D N E S D A Y</div>		<div>1.) <math>73 + 8 + 86 =</math> _____</div>	<div>2.) <math>2 \overline{) 36}</math></div>
<div style="writing-mode: vertical-rl; transform: rotate(180deg);">T H U R S D A Y</div>	<div>1.) Which numbers are in order from least to greatest?</div> <div style="display: flex; justify-content: space-between;"> <div>(A.) 537 573 527</div> <div>(C.) 624 615 634</div> </div> <div style="display: flex; justify-content: space-between;"> <div>(B.) 348 362 357</div> <div>(D.) 473 483 485</div> </div> <hr/> <div>2.) Natalie owns a dog named Barney. Her dog weighs _____.</div> <div style="display: flex; justify-content: space-between;"> <div>(A.) 8 g</div> <div>(B.) 8 kg</div> </div> <hr/> <div>3.) Adam jogged four times around his block. He jogged nearly _____.</div> <div style="display: flex; justify-content: space-between;"> <div>(A.) 1 km</div> <div>(B.) 1 cm</div> </div>		

F  
R  
I  
D  
A  
Y

- 1.) Mike wants to fill his fish tank with water.  
He estimates that the tank will hold \_\_\_\_\_ of water.  
(A.) 5 L      (B.) 5 mL

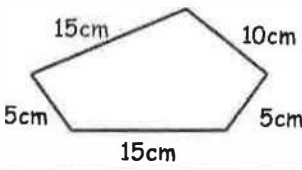

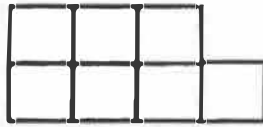















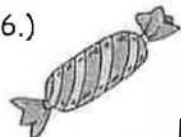
- 2.) Which point is (2, 3)? \_\_\_\_\_  
3.) What are the coordinates for D? \_\_\_\_\_



Does this look  
like fun?

# Week 8

<div>MONDAY</div>	<p>1.) What is the perimeter? (A.) 45 cm (C.) 50 cm (B.) 55 cm (D.) 60 cm .</p>  <p>2.) George planted <math>\frac{2}{6}</math> of his garden in tomatoes. He planted <math>\frac{1}{6}</math> of his garden in lettuce. What fraction of the garden is planted? _____</p>	
<div>TUESDAY</div>	<p>1.) What is the area in square centimeters? (A.) 4 (C.) 6 (B.) 5 (D.) 7</p>  <p>2.) Mr. Davis ran <math>\frac{6}{10}</math> of a mile on Saturday and <math>\frac{3}{10}</math> of a mile on Sunday. How far did he run in all? _____</p> <p>3.) Circle the right angles. (A.)  (B.)  (C.)  (D.) </p>	
<div>WEDNESDAY</div>	<p>1.) What is the area of the shaded part in square centimeters? (A.) 4 (C.) 1 (B.) 5 (D.) 2</p> 	<p>2.) In 4,567, the 5 means: (A.) 5 ones (B.) 5 hundreds (C.) 5 tens (D.) 5 thousands</p> <p>3.) Will caught one fish that weighed <math>\frac{3}{8}</math> of a pound and another fish that weighed <math>\frac{4}{8}</math> of a pound. What is the total weight of the two fish? _____</p> 

T H U R S D A Y	1.)  <div>Pencils: 5 for 25¢</div> How much would 1 pencil cost? _____ ¢			
	2.) The class had 27 pieces of bread to feed the 9 swans. How many pieces of bread did each swan get? _____			
	3.) The number 18 doubled = _____		4.) $23 \times 4 =$ _____	<div>\$1.29</div> 
	5.) How much would all three of these items cost?		<div>\$4.58</div> 	<div>\$2.67</div> 
F R I D A Y	1.) $60 \times 8$	2.) $\begin{array}{r} 7.23 \\ - 2.98 \\ \hline \end{array}$	3.) $\begin{array}{r} 8.10 \\ - 2.34 \\ \hline \end{array}$	
	4.) $1 \frac{1}{4} + 3 \frac{2}{4} =$ _____			
	5.) 20 students filled 4 cars in the roller coaster. Each car held the same number of riders. How many were in each car? _____			
	6.)  <div>Candy: 8 for 32¢</div> How much would 1 piece of candy cost? _____			





Date \_\_\_\_\_



Score:

\_\_\_\_\_

[illegible]

A simple line drawing of a turtle, facing left. It has a large, patterned shell with several dark spots, a small head with a single eye, and four small legs.

Score:

--	--

[illegible]





Score:

\_\_\_\_\_

[illegible]

Score:

— 100 —

[illegible]

Score:

[illegible]

Name \_\_\_\_\_



Division Facts: Tables 0-5

Score:

A	$5 \overline{) 5}$	$3 \overline{) 6}$	$3 \overline{) 15}$	$1 \overline{) 0}$	$2 \overline{) 6}$	$1 \overline{) 3}$	$4 \overline{) 8}$	$2 \overline{) 16}$	$2 \overline{) 8}$	$4 \overline{) 20}$
B	$4 \overline{) 20}$	$3 \overline{) 12}$	$1 \overline{) 2}$	$4 \overline{) 4}$	$2 \overline{) 10}$	$3 \overline{) 6}$	$3 \overline{) 18}$	$5 \overline{) 25}$	$3 \overline{) 15}$	$5 \overline{) 20}$
C	$2 \overline{) 4}$	$5 \overline{) 15}$	$1 \overline{) 1}$	$5 \overline{) 5}$	$3 \overline{) 0}$	$2 \overline{) 2}$	$4 \overline{) 20}$	$2 \overline{) 14}$	$4 \overline{) 16}$	$2 \overline{) 4}$
D	$3 \overline{) 15}$	$1 \overline{) 5}$	$4 \overline{) 16}$	$5 \overline{) 0}$	$4 \overline{) 32}$	$3 \overline{) 3}$	$2 \overline{) 8}$	$2 \overline{) 10}$	$1 \overline{) 3}$	$4 \overline{) 36}$
E	$5 \overline{) 20}$	$3 \overline{) 0}$	$1 \overline{) 2}$	$4 \overline{) 12}$	$5 \overline{) 10}$	$4 \overline{) 16}$	$3 \overline{) 9}$	$5 \overline{) 25}$	$2 \overline{) 8}$	$5 \overline{) 15}$
F	$4 \overline{) 0}$	$2 \overline{) 6}$	$4 \overline{) 12}$	$3 \overline{) 12}$	$3 \overline{) 15}$	$4 \overline{) 8}$	$1 \overline{) 5}$	$2 \overline{) 2}$	$2 \overline{) 10}$	$5 \overline{) 20}$
G	$5 \overline{) 5}$	$4 \overline{) 16}$	$5 \overline{) 25}$	$3 \overline{) 3}$	$1 \overline{) 0}$	$1 \overline{) 2}$	$3 \overline{) 9}$	$1 \overline{) 3}$	$3 \overline{) 21}$	$5 \overline{) 15}$
H	$3 \overline{) 12}$	$2 \overline{) 0}$	$1 \overline{) 5}$	$3 \overline{) 27}$	$5 \overline{) 25}$	$2 \overline{) 12}$	$4 \overline{) 8}$	$3 \overline{) 9}$	$5 \overline{) 10}$	$5 \overline{) 35}$
I	$3 \overline{) 12}$	$5 \overline{) 5}$	$2 \overline{) 6}$	$2 \overline{) 4}$	$4 \overline{) 20}$	$3 \overline{) 6}$	$5 \overline{) 0}$	$2 \overline{) 2}$	$5 \overline{) 15}$	$2 \overline{) 10}$
J	$4 \overline{) 4}$	$1 \overline{) 1}$	$3 \overline{) 9}$	$4 \overline{) 12}$	$2 \overline{) 4}$	$1 \overline{) 4}$	$4 \overline{) 8}$	$3 \overline{) 0}$	$5 \overline{) 10}$	$5 \overline{) 40}$



Name \_\_\_\_\_



Division Facts: Tables 0-7

Score:

<b>A</b>	$4 \overline{) 8}$	$7 \overline{) 49}$	$3 \overline{) 18}$	$5 \overline{) 15}$	$1 \overline{) 5}$	$6 \overline{) 24}$	$5 \overline{) 35}$	$1 \overline{) 4}$	$7 \overline{) 21}$	$3 \overline{) 6}$
<b>B</b>	$6 \overline{) 18}$	$2 \overline{) 8}$	$7 \overline{) 7}$	$4 \overline{) 24}$	$6 \overline{) 36}$	$1 \overline{) 1}$	$5 \overline{) 10}$	$7 \overline{) 35}$	$3 \overline{) 15}$	$4 \overline{) 16}$
<b>C</b>	$1 \overline{) 6}$	$5 \overline{) 5}$	$4 \overline{) 12}$	$7 \overline{) 0}$	$4 \overline{) 28}$	$1 \overline{) 3}$	$3 \overline{) 9}$	$7 \overline{) 14}$	$4 \overline{) 4}$	$3 \overline{) 18}$
<b>D</b>	$4 \overline{) 16}$	$7 \overline{) 42}$	$3 \overline{) 6}$	$5 \overline{) 20}$	$2 \overline{) 12}$	$6 \overline{) 6}$	$2 \overline{) 6}$	$3 \overline{) 12}$	$7 \overline{) 28}$	$3 \overline{) 21}$
<b>E</b>	$5 \overline{) 25}$	$1 \overline{) 6}$	$5 \overline{) 0}$	$6 \overline{) 36}$	$1 \overline{) 3}$	$3 \overline{) 9}$	$7 \overline{) 14}$	$4 \overline{) 4}$	$3 \overline{) 18}$	$6 \overline{) 42}$
<b>F</b>	$2 \overline{) 2}$	$5 \overline{) 10}$	$7 \overline{) 21}$	$2 \overline{) 10}$	$4 \overline{) 20}$	$6 \overline{) 30}$	$3 \overline{) 3}$	$6 \overline{) 0}$	$4 \overline{) 12}$	$2 \overline{) 14}$
<b>G</b>	$2 \overline{) 14}$	$5 \overline{) 30}$	$6 \overline{) 12}$	$4 \overline{) 0}$	$7 \overline{) 35}$	$1 \overline{) 7}$	$2 \overline{) 6}$	$5 \overline{) 15}$	$1 \overline{) 5}$	$7 \overline{) 49}$
<b>H</b>	$6 \overline{) 24}$	$2 \overline{) 2}$	$3 \overline{) 12}$	$5 \overline{) 5}$	$1 \overline{) 2}$	$3 \overline{) 0}$	$6 \overline{) 18}$	$4 \overline{) 8}$	$7 \overline{) 7}$	$2 \overline{) 10}$
<b>I</b>	$4 \overline{) 28}$	$6 \overline{) 6}$	$2 \overline{) 4}$	$5 \overline{) 25}$	$3 \overline{) 15}$	$7 \overline{) 28}$	$1 \overline{) 0}$	$4 \overline{) 20}$	$6 \overline{) 42}$	$3 \overline{) 21}$
<b>J</b>	$5 \overline{) 35}$	$2 \overline{) 8}$	$7 \overline{) 14}$	$3 \overline{) 9}$	$4 \overline{) 4}$	$5 \overline{) 20}$	$2 \overline{) 12}$	$7 \overline{) 42}$	$7 \overline{) 35}$	$4 \overline{) 24}$

Name \_\_\_\_\_

Date \_\_\_\_\_



Division Facts: Tables 0-8

Score:

<b>A</b>	$5 \overline{) 45}$	$3 \overline{) 24}$	$3 \overline{) 9}$	$8 \overline{) 8}$	$2 \overline{) 16}$	$4 \overline{) 16}$	$8 \overline{) 32}$	$2 \overline{) 18}$	$8 \overline{) 40}$	$8 \overline{) 48}$
<b>B</b>	$8 \overline{) 16}$	$6 \overline{) 36}$	$8 \overline{) 64}$	$8 \overline{) 24}$	$7 \overline{) 49}$	$8 \overline{) 56}$	$8 \overline{) 0}$	$8 \overline{) 16}$	$8 \overline{) 8}$	$7 \overline{) 63}$
<b>C</b>	$8 \overline{) 24}$	$5 \overline{) 30}$	$8 \overline{) 24}$	$8 \overline{) 0}$	$8 \overline{) 32}$	$4 \overline{) 36}$	$8 \overline{) 16}$	$8 \overline{) 24}$	$8 \overline{) 8}$	$8 \overline{) 40}$
<b>D</b>	$8 \overline{) 16}$	$8 \overline{) 56}$	$8 \overline{) 32}$	$8 \overline{) 40}$	$8 \overline{) 64}$	$8 \overline{) 32}$	$4 \overline{) 16}$	$8 \overline{) 24}$	$8 \overline{) 72}$	$8 \overline{) 32}$
<b>E</b>	$5 \overline{) 45}$	$6 \overline{) 48}$	$7 \overline{) 56}$	$5 \overline{) 30}$	$6 \overline{) 36}$	$8 \overline{) 72}$	$8 \overline{) 56}$	$8 \overline{) 64}$	$8 \overline{) 32}$	$8 \overline{) 0}$
<b>F</b>	$8 \overline{) 40}$	$8 \overline{) 24}$	$8 \overline{) 16}$	$3 \overline{) 12}$	$8 \overline{) 48}$	$8 \overline{) 16}$	$8 \overline{) 56}$	$3 \overline{) 24}$	$4 \overline{) 32}$	$6 \overline{) 54}$
<b>G</b>	$8 \overline{) 56}$	$4 \overline{) 36}$	$8 \overline{) 24}$	$8 \overline{) 32}$	$8 \overline{) 56}$	$8 \overline{) 8}$	$8 \overline{) 48}$	$2 \overline{) 18}$	$8 \overline{) 64}$	$8 \overline{) 32}$
<b>H</b>	$8 \overline{) 48}$	$8 \overline{) 72}$	$5 \overline{) 40}$	$6 \overline{) 48}$	$8 \overline{) 8}$	$8 \overline{) 64}$	$8 \overline{) 40}$	$3 \overline{) 27}$	$5 \overline{) 40}$	$8 \overline{) 56}$
<b>I</b>	$3 \overline{) 12}$	$8 \overline{) 40}$	$8 \overline{) 24}$	$8 \overline{) 72}$	$8 \overline{) 40}$	$9 \overline{) 72}$	$7 \overline{) 56}$	$8 \overline{) 72}$	$8 \overline{) 32}$	$6 \overline{) 48}$
<b>J</b>	$7 \overline{) 49}$	$8 \overline{) 24}$	$8 \overline{) 64}$	$7 \overline{) 49}$	$8 \overline{) 8}$	$8 \overline{) 32}$	$8 \overline{) 40}$	$8 \overline{) 64}$	$8 \overline{) 8}$	$6 \overline{) 42}$

Name \_\_\_\_\_

Date \_\_\_\_\_



Division Facts: Tables 0-9

Score:

<b>A</b>	$4 \overline{) 40}$	$3 \overline{) 27}$	$7 \overline{) 42}$	$8 \overline{) 48}$	$3 \overline{) 3}$	$8 \overline{) 24}$	$7 \overline{) 14}$	$2 \overline{) 10}$	$6 \overline{) 36}$	$9 \overline{) 81}$
<b>B</b>	$6 \overline{) 42}$	$4 \overline{) 32}$	$1 \overline{) 4}$	$9 \overline{) 45}$	$5 \overline{) 10}$	$3 \overline{) 15}$	$5 \overline{) 40}$	$4 \overline{) 4}$	$1 \overline{) 3}$	$9 \overline{) 27}$
<b>C</b>	$7 \overline{) 49}$	$6 \overline{) 6}$	$2 \overline{) 4}$	$7 \overline{) 63}$	$4 \overline{) 12}$	$2 \overline{) 0}$	$7 \overline{) 35}$	$6 \overline{) 18}$	$8 \overline{) 0}$	$2 \overline{) 14}$
<b>D</b>	$1 \overline{) 0}$	$9 \overline{) 72}$	$3 \overline{) 24}$	$4 \overline{) 0}$	$7 \overline{) 7}$	$6 \overline{) 54}$	$1 \overline{) 8}$	$9 \overline{) 18}$	$4 \overline{) 28}$	$5 \overline{) 20}$
<b>E</b>	$8 \overline{) 16}$	$5 \overline{) 30}$	$1 \overline{) 9}$	$8 \overline{) 72}$	$6 \overline{) 24}$	$2 \overline{) 18}$	$5 \overline{) 5}$	$7 \overline{) 56}$	$3 \overline{) 12}$	$3 \overline{) 0}$
<b>F</b>	$2 \overline{) 12}$	$9 \overline{) 0}$	$4 \overline{) 20}$	$3 \overline{) 6}$	$6 \overline{) 36}$	$7 \overline{) 0}$	$2 \overline{) 2}$	$8 \overline{) 56}$	$1 \overline{) 6}$	$7 \overline{) 28}$
<b>G</b>	$5 \overline{) 15}$	$7 \overline{) 28}$	$3 \overline{) 18}$	$5 \overline{) 0}$	$1 \overline{) 2}$	$4 \overline{) 36}$	$6 \overline{) 12}$	$4 \overline{) 8}$	$8 \overline{) 8}$	$6 \overline{) 48}$
<b>H</b>	$8 \overline{) 48}$	$1 \overline{) 5}$	$7 \overline{) 49}$	$4 \overline{) 32}$	$5 \overline{) 40}$	$6 \overline{) 0}$	$2 \overline{) 16}$	$6 \overline{) 18}$	$9 \overline{) 63}$	$2 \overline{) 8}$
<b>I</b>	$6 \overline{) 42}$	$9 \overline{) 45}$	$5 \overline{) 25}$	$9 \overline{) 81}$	$9 \overline{) 27}$	$8 \overline{) 64}$	$8 \overline{) 16}$	$4 \overline{) 16}$	$3 \overline{) 21}$	$4 \overline{) 24}$
<b>J</b>	$5 \overline{) 35}$	$3 \overline{) 9}$	$9 \overline{) 36}$	$8 \overline{) 64}$	$5 \overline{) 45}$	$2 \overline{) 6}$	$5 \overline{) 25}$	$1 \overline{) 1}$	$6 \overline{) 30}$	$4 \overline{) 16}$

Name \_\_\_\_\_

Date \_\_\_\_\_



Multiplication & Division: Tables 0-9

Score:

A	$\begin{array}{r} 10 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ \times 6 \\ \hline \end{array}$	$5 \overline{) 25}$	$\begin{array}{r} 8 \\ \times 7 \\ \hline \end{array}$	$4 \overline{) 28}$	$\begin{array}{r} 5 \\ \times 7 \\ \hline \end{array}$	$8 \overline{) 32}$	$\begin{array}{r} 7 \\ \times 7 \\ \hline \end{array}$	$7 \overline{) 28}$
B	$2 \overline{) 14}$	$\begin{array}{r} 8 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ \times 7 \\ \hline \end{array}$	$7 \overline{) 21}$	$\begin{array}{r} 10 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ \times 8 \\ \hline \end{array}$	$5 \overline{) 10}$	$\begin{array}{r} 4 \\ \times 2 \\ \hline \end{array}$	$9 \overline{) 81}$	$9 \overline{) 36}$
C	$4 \overline{) 32}$	$\begin{array}{r} 6 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ \times 9 \\ \hline \end{array}$	$3 \overline{) 18}$	$2 \overline{) 12}$	$\begin{array}{r} 6 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ \times 6 \\ \hline \end{array}$	$8 \overline{) 48}$	$\begin{array}{r} 8 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ \times 7 \\ \hline \end{array}$
D	$6 \overline{) 42}$	$\begin{array}{r} 4 \\ \times 9 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ \times 0 \\ \hline \end{array}$	$7 \overline{) 21}$	$\begin{array}{r} 5 \\ \times 3 \\ \hline \end{array}$	$6 \overline{) 24}$	$\begin{array}{r} 10 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ \times 3 \\ \hline \end{array}$	$5 \overline{) 5}$
E	$7 \overline{) 56}$	$\begin{array}{r} 3 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ \times 9 \\ \hline \end{array}$	$6 \overline{) 30}$	$8 \overline{) 64}$	$\begin{array}{r} 7 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ \times 9 \\ \hline \end{array}$	$3 \overline{) 27}$	$\begin{array}{r} 8 \\ \times 5 \\ \hline \end{array}$
F	$\begin{array}{r} 2 \\ \times 0 \\ \hline \end{array}$	$5 \overline{) 40}$	$4 \overline{) 12}$	$\begin{array}{r} 8 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ \times 7 \\ \hline \end{array}$	$9 \overline{) 81}$	$9 \overline{) 18}$	$\begin{array}{r} 4 \\ \times 5 \\ \hline \end{array}$	$8 \overline{) 24}$	$\begin{array}{r} 9 \\ \times 7 \\ \hline \end{array}$
G	$\begin{array}{r} 9 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ \times 4 \\ \hline \end{array}$	$9 \overline{) 72}$	$2 \overline{) 4}$	$\begin{array}{r} 4 \\ \times 4 \\ \hline \end{array}$	$5 \overline{) 45}$	$7 \overline{) 42}$	$\begin{array}{r} 2 \\ \times 8 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ \times 7 \\ \hline \end{array}$
H	$3 \overline{) 24}$	$\begin{array}{r} 5 \\ \times 2 \\ \hline \end{array}$	$8 \overline{) 32}$	$\begin{array}{r} 3 \\ \times 3 \\ \hline \end{array}$	$5 \overline{) 40}$	$7 \overline{) 49}$	$\begin{array}{r} 10 \\ \times 8 \\ \hline \end{array}$	$3 \overline{) 12}$	$8 \overline{) 40}$	$\begin{array}{r} 6 \\ \times 9 \\ \hline \end{array}$
I	$\begin{array}{r} 5 \\ \times 7 \\ \hline \end{array}$	$4 \overline{) 24}$	$7 \overline{) 42}$	$\begin{array}{r} 9 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ \times 8 \\ \hline \end{array}$	$4 \overline{) 32}$	$9 \overline{) 27}$	$\begin{array}{r} 10 \\ \times 4 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ \times 7 \\ \hline \end{array}$	$8 \overline{) 56}$
J	$4 \overline{) 36}$	$\begin{array}{r} 9 \\ \times 8 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ \times 6 \\ \hline \end{array}$	$6 \overline{) 36}$	$\begin{array}{r} 9 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ \times 7 \\ \hline \end{array}$	$4 \overline{) 36}$	$\begin{array}{r} 3 \\ \times 9 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ \times 5 \\ \hline \end{array}$	$6 \overline{) 48}$