Super-Journal Week 2:3

Every night, you should be reading at least 30 minutes of whatever book you have checked out from your assigned reading list. Tape or glue (but do not staple) this sheet into your Super-Journal on the left-side page. Fill in the table below *every day* by recording the required data.

Day	Title	Start Pg.	End Pg.	Parent Sign.
Monday				
Tuesday				
Wednesday				
Thursday				
Friday				
Saturday				
Sunday				

On the right-side page of your Super-Journal, answer two of the questions below throughout the week. Be sure that the questions you choose to answer go with the appropriate type of book (Fiction or Nonfiction). The Super-Journal is due on the first day after the weekend (usually Monday). To earn credit for your journal entry, you *must* respond in at least five complete sentences per response and use **specific evidence from the text to support your claim** based on what you've read this week.

FICTION

1. Describe a character in the story.
2. Describe the setting of the story.
3. Select at least three words the author used that really let you know what a character was thinking. Explain why these words are so effective.

NONFICTION

4. Pick one important idea (an event, concept, or procedure) from the text and summarize it.
5. Why is the idea you chose (in question #4) from the text important?
6. What is the main idea of this text?

RL.1.3/RI.1.3

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RL.1.3/RI.1.3

Name Date

Problem Solving: 2– and 3–Digit Multiplication by 1 Digit

Solve each problem.

1. Meg and her family are going camping. They travel 329 miles each day. How far do they drive in 4 days to get to the campground?

2. Luis and his friends hike 15 miles each day. How far do they hike in 4 days?

3. Batteries in the campers' flashlights last 98 hours. If there are 8 flashlights, how many hours of use will the campers have from their flashlights?

4. Michelle brought 6 bags of marshmallows to roast. If each bag has 48 marshmallows, how many marshmallows does Michelle have altogether?

5. At the lake, Amy and her friends paddled in a canoe for 6 hours. If they traveled 183 yards each hour, how far did they travel altogether?

6. There are 214 campers at each campground. If there are 7 campgrounds, how many campers are there altogether?

7. Tia is making trail mix to take camping. She makes 152 bags. If each bag holds 9 ounces, how many ounces of trail mix does Tia have altogether?

8. Casey brings 4 rolls of film with 24 shots on each roll. Antoine brings 7 rolls of film with 36 shots on each roll. How many pictures will Casey and Antoine be able to shoot?

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Math Connection—Grade 4—RBP0164

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Multiplying with the Standard Algorithm

Name: _____

The answers are mixed up at the bottom of the page. Cross out the answers as you complete the problems.

1. 580 × 30
2. 3,104 × 18
3. 1,482 × 38
4. 1,085 × 17
5. 1,236 × 55
6. 1,625 × 18
7. 2,105 × 13
8. 1,788 × 15
9. 2,500 × 19
10. 648 × 32
11. 2,409 × 23
12. 306 × 62
13. 2,417 × 24
14. 650 × 35
15. 962 × 44

Answers

20,736	17,400	27,365	47,500	55,872
18,972	18,445	26,820	67,980	56,316
22,750	29,250	55,407	42,328	58,008

Multiplying Multi-Digit Whole Numbers

Name: _____

Estimate. Circle all the problems with products between 3,000 and 9,000. Then find the exact products of only the problems you circled.

1. 132 × 34
2. 247 × 15
3. 145 × 23
4. 308 × 12
5. 158 × 41
6. 364 × 32
7. 400 × 29
8. 254 × 17
9. 187 × 42
10. 216 × 12
11. 323 × 18
12. 194 × 26
13. 317 × 14
14. 385 × 31
15. 285 × 27

16. What strategies did you use to solve the problems? Explain.

Multiply by 10^2 (A)

Find each product.

$9.9461 \times 10^2 =$

$6.4453 \times 10^2 =$

$1.5075 \times 10^2 =$

$9.797 \times 10^2 =$

$1 \times 10^2 =$

$3.5 \times 10^2 =$

$4.388 \times 10^2 =$

$9.892 \times 10^2 =$

$7.292 \times 10^2 =$

$9.4 \times 10^2 =$

$9.31 \times 10^2 =$

$9.545 \times 10^2 =$

$1.6 \times 10^2 =$

$2.43 \times 10^2 =$

$8.694 \times 10^2 =$

$8.56 \times 10^2 =$

$8.327 \times 10^2 =$

$0.7 \times 10^2 =$

$0.4 \times 10^2 =$

$1.33 \times 10^2 =$

Multiply by 10^2 (B)

Find each product.

$7.154 \times 10^2 =$

$2.029 \times 10^2 =$

$1.8886 \times 10^2 =$

$5.141 \times 10^2 =$

$4.222 \times 10^2 =$

$3.52 \times 10^2 =$

$1.28 \times 10^2 =$

$3.748 \times 10^2 =$

$2.861 \times 10^2 =$

$4.65 \times 10^2 =$

$8 \times 10^2 =$

$4.21 \times 10^2 =$

$2.9 \times 10^2 =$

$5.6683 \times 10^2 =$

$8.859 \times 10^2 =$

$0.2266 \times 10^2 =$

$6.8026 \times 10^2 =$

$5.2289 \times 10^2 =$

$5.6522 \times 10^2 =$

$5.3 \times 10^2 =$

Multiplying by Positive Powers of Ten (A)

Name: _____ Date: _____

Multiply each number by positive powers of ten.

$8 \times 1 =$	$9 \times 1 =$
$8 \times 10 =$	$9 \times 10 =$
$8 \times 100 =$	$9 \times 100 =$
$8 \times 1000 =$	$9 \times 1000 =$
$8 \times 10{,}000 =$	$9 \times 10{,}000 =$
$5 \times 1 =$	$1 \times 1 =$
$5 \times 10 =$	$1 \times 10 =$
$5 \times 100 =$	$1 \times 100 =$
$5 \times 1000 =$	$1 \times 1000 =$
$5 \times 10{,}000 =$	$1 \times 10{,}000 =$
$3 \times 1 =$	$6 \times 1 =$
$3 \times 10 =$	$6 \times 10 =$
$3 \times 100 =$	$6 \times 100 =$
$3 \times 1000 =$	$6 \times 1000 =$
$3 \times 10{,}000 =$	$6 \times 10{,}000 =$
$7 \times 1 =$	$2 \times 1 =$
$7 \times 10 =$	$2 \times 10 =$
$7 \times 100 =$	$2 \times 100 =$
$7 \times 1000 =$	$2 \times 1000 =$
$7 \times 10{,}000 =$	$2 \times 10{,}000 =$
$4 \times 1 =$	$10 \times 1 =$
$4 \times 10 =$	$10 \times 10 =$
$4 \times 100 =$	$10 \times 100 =$
$4 \times 1000 =$	$10 \times 1000 =$
$4 \times 10{,}000 =$	$10 \times 10{,}000 =$

Multiply by Powers of Ten (A)

Find each product.

$58 \times 10 =$	$75 \times 10 =$
$54 \times 10 =$	$21 \times 0.1 =$
$2 \times 0.001 =$	$3 \times 0.1 =$
$54 \times 1{,}000 =$	$71 \times 100 =$
$33 \times 10 =$	$24 \times 100 =$
$61 \times 10 =$	$61 \times 10 =$
$95 \times 1 =$	$4 \times 0.01 =$
$68 \times 10 =$	$17 \times 0.01 =$
$89 \times 1 =$	$52 \times 1{,}000 =$
$20 \times 0.001 =$	$49 \times 1 =$