



# **CONTINUED EDUCATIONAL LEARNING OPPORTUNITIES**

**2ND-3RD**

# Online Resources for Home Learning

Need Free Internet during the school closure?		
Cox Communication 1 month free <a href="https://www.cox.com/residential/internet/connect2compete.html">https://www.cox.com/residential/internet/connect2compete.html</a>	Spectrum 60 days free (1-844-4888398)	AT&T waiving overage fees for wireless/fixed wireless plans

Listen Or Read a good book		
Storyline Online (Free, K-8) <a href="https://www.storylineonline.net/">https://www.storylineonline.net/</a>	Raz Kids (Free until end of Year, K-5) <a href="https://www.learninga-z.com/">https://www.learninga-z.com/</a>	Epic Books (30 day trial, K-8) <a href="https://www.getepic.com/">https://www.getepic.com/</a>

Early Reading		
Reading Bear (K-3) <a href="https://www.readingbear.org/">https://www.readingbear.org/</a>	Starfall (K-2) <a href="https://www.starfall.com/h/">https://www.starfall.com/h/</a>	Moby Max (K-5) <a href="https://www.mobymax.com/">https://www.mobymax.com/</a>

Learning Platforms (Adaptive Games and online Learning)		
Scholastic Learn at Home (preK-8th Grade) <a href="http://www.scholastic.com/learnathome">www.scholastic.com/learnathome</a>	Headsprouts (prek-1st grade) <a href="https://www.learninga-z.com/">https://www.learninga-z.com/</a>	BrainPop (K-8) (promotional code BPOPFREEACCESS) <a href="https://www.brainpop.com/">https://www.brainpop.com/</a>

# Online Resources for Home Learning

Science for the Win!		
Bill Nye the Science Guy (K-8) <a href="https://billnye.com/the-science-guy">https://billnye.com/the-science-guy</a>	Mystery Science (K-8) <a href="https://mysteryscience.com/school-closure-planning">https://mysteryscience.com/school-closure-planning</a>	The Kids Should See This! (3-8) <a href="https://thekidsshouldsee-this.com/">https://thekidsshouldsee-this.com/</a>
World Book Science Projects (K-8) <a href="https://www.worldbookonline.com/kids/home#scienceprojects">https://www.worldbookonline.com/kids/home#scienceprojects</a>	World Book Webquests (3-8) <a href="https://www.worldbookonline.com/student/webquests">https://www.worldbookonline.com/student/webquests</a>	

Math for Everyone!		
Sumdog (K-5) <a href="https://pages.sumdog.com/">https://pages.sumdog.com/</a>	Khan Academy (offers a daily schedule, K-8) <a href="https://www.khanacademy.org/">https://www.khanacademy.org/</a>  Without Login: <a href="#">4th Grade Course</a> <a href="#">5th Grade Course</a> <a href="#">Sixth Grade Course</a> <a href="#">Seventh Grade</a> <a href="#">8th Grade Course</a>	CMA Math (5-8) Pre-recorded Math Lessons <a href="https://coloskys-math-academy.thinkific.com/">https://coloskys-math-academy.thinkific.com/</a>
60 Math Websites (K-8) <a href="https://www.weareteachers.com/best-math-websites/#games">https://www.weareteachers.com/best-math-websites/#games</a>	Middle School Math (6-8) <a href="http://www.maneuveringthemiddle.com/remote-math-lessons/">www.maneuveringthemiddle.com/remote-math-lessons/</a>	

## A Week of Reading Enrichment

Attached you will find a reading passage that includes vocabulary work, phonics work, and comprehension questions. Below is a schedule of activities to do with this passage for the week.

Check them off as you go!

<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
<input type="checkbox"/> Complete the Vocabulary portion <input type="checkbox"/> Read the passage <input type="checkbox"/> Circle words that are difficult or unknown <input type="checkbox"/> Ask an adult for help with unknown words <input type="checkbox"/> Reread the story, paying close attention to the difficult words	<input type="checkbox"/> Reread the passage <input type="checkbox"/> Answer the comprehension questions on the pack of the passage <input type="checkbox"/> Underline where you found your answer to each question in the passage	<input type="checkbox"/> Reread the passage <input type="checkbox"/> Complete the phonics/word study portion for the passage <input type="checkbox"/> Go back to the passage and highlight words that include that phonics pattern or word study skill	<input type="checkbox"/> Reread the passage <input type="checkbox"/> Write a summary of the passage on the back of the passage (4 sentences) <ul style="list-style-type: none"> <li>○ Main idea</li> <li>○ Beginning</li> <li>○ Middle</li> <li>○ End</li> </ul>	<input type="checkbox"/> Time yourself reading the passage for 1 minute <input type="checkbox"/> Count and record how many words you can read in one minute <input type="checkbox"/> Do this 3 times to see if you get further each time

### Extension Project Ideas:

- Draw a picture to represent this story/article.
- Create a comic book slide to represent the story.
- Write a letter to the author.
- Turn the story into a play.



# Vocabulary

Name \_\_\_\_\_

Directions: Read each question. Then fill in the bubble next to the best answer.

1. What does the word mighty mean in this sentence from *The House on Maple Street*?

A mighty herd of buffalo had come to eat the sweet grass and drink from the stream.

- dangerous       large       free

2. Which word means almost the same thing as mighty?

- heavy       strong       enormous

3. What does the word fierce mean in this sentence from *The House on Maple Street*?

One day a fierce storm roared across the forest.

- strong       angry       cruel

4. Which word means almost the same thing as fierce?

- powerful       friendly       confident

5. What does the word snug mean in this sentence from *The House on Maple Street*?

The fox family moved into the woods, but the rabbits stayed snug in their burrows until the people had gone.

- cold       cozy       scared

6. Which word has almost the same meaning as snug?

- compact       cramped       comfortable



# Reading Analysis

 Name \_\_\_\_\_

Directions: Read the following story. Then answer the questions that follow.

## Hani's New Home

Hani looked out the window of her new American home. There was so much she didn't know about her new country.

Hani's mother was singing as she cooked their evening meal. Her father was talking excitedly on the phone. He would start his new job soon. It seemed that only Hani was worried about their new home.

Out the window, Hani saw two girls about her age. They were jumping rope. She could jump rope really well, at least she used to. The two girls saw Hani. They smiled and waved for her to come outside.

Hani went out to join them. They said something to her, but Hani did not understand. The two girls talked to each other. Then the taller girl pointed to herself and said, "Tanya."

The other girl pointed to herself and said, "Stacie."

Hani repeated the names. Then Tanya and Stacie smiled and pointed to Hani.

"Hani," she said and pointed to herself. The girls smiled.

"Rope," Tanya said, pointing to the jump rope. Hani repeated the word. Then Tanya jumped, pointed to the rope, and said, "Jump?"

Hani nodded. Tanya and Stacie took each end of the rope, and Hani began jumping. Soon all three were laughing. Hani knew that she didn't need to be afraid. She knew her new friends would help her learn all about her new home.



**Directions:** Read each question. Then fill in the bubble next to the best answer.

**7.** What does the first paragraph tell readers about the plot?

- what Hani’s problem is
- who the characters are
- what Hani’s old home was like

**8.** How is Hani different from the rest of her family?

- Hani speaks English, but her family does not.
- Hani likes her new home, but her family does not.
- Hani is the only one worried about her new home.

**9.** What is this story mostly about?

- how Hani tries to skip rope for the first time
- how Hani’s family settles into their new home
- how Hani learns she does not have to be afraid

**10.** Which quotation supports why Hani might be afraid?

- “Then Tanya and Stacie smiled and pointed to Hani.”
- “She could jump rope really well, at least she used to.”
- “There was so much she didn’t know about her new country.”



- 11.** How does the middle of the story help set up the solution to the problem?
- Hani meets Tanya and Stacie.
  - Hani learns how to ask questions.
  - Hani worries about her new home.
- 12.** Based on what Tanya does in the story, how would you describe her?
- smart       friendly       worried
- 13.** How is Hani’s problem solved?
- Hani decides to learn about her new home.
  - She makes new friends who help her feel at home.
  - Her father has a new job so the family will have money.
- 14.** How would this story be different if Tanya were telling it?
- We would not understand Tanya.
  - We would not know how Hani felt.
  - We would not know how Tanya felt.





15. Which detail about Hani is true?

- She does not want to be in her new home.
- She has moved to her new home from another country.
- She does not know how to jump rope but learns quickly.

## Phonics

Directions: Read each sentence. Choose the ending you would add to the underlined word in each sentence to make it correct. Write the word.

*-s   -ed   -ing*

16. Sam is wash the dishes to help his mom. \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

17. Yesterday he wash the dishes too. \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

18. Today Maria want a sandwich for lunch. \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

19. Yesterday she want some soup. \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

20. The children are play in the park. \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_



# Writing

Name \_\_\_\_\_

**Directions:** Read the prompt. Write your response on a separate sheet of paper.

In *The House on Maple Street*, you read about how Maple Street changed over many years. Write an informational paragraph that tells what Maple Street was like when Ruby lived there. Then tell what it is like when Chrissy and Jenny live there. Use words such as different, like, unlike, and same to show comparison. Remember to end with a concluding statement.

# A Week of Math Enrichment

2<sup>nd</sup>-5<sup>th</sup> Grade

Monday	Tuesday	Wednesday	Thursday	Friday
<input type="checkbox"/> Complete one page in the extension packet <input type="checkbox"/> Play one of the family games <input type="checkbox"/> Play an online game	<input type="checkbox"/> Complete one page in the extension packet <input type="checkbox"/> Play one of the family games Play an online game	<input type="checkbox"/> Complete one page in the extension packet <input type="checkbox"/> Play one of the family games Play an online game	<input type="checkbox"/> Complete one page in the extension packet <input type="checkbox"/> Play one of the family games Play an online game	<input type="checkbox"/> Complete one page in the extension packet <input type="checkbox"/> Play one of the family games Play an online game

Please see the Online Resources page for Math Websites.

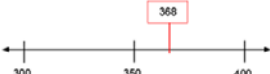
What games did you play? List them here.

### ROUNDING FOR ESTIMATION


- Round numbers to check reasonableness
  - in 3<sup>rd</sup> grade, round to the nearest 10 and 100
  - in 4<sup>th</sup> grade, round to any place

Ask your child, does this answer make sense?

Strategy: Rounding



First I picture a number line to help me round. After I round, I add both numbers to get an estimated answer. This will help me know if my actual answer makes sense.



### PRACTICE ADDITION

- Breaking apart numbers (remember the plate activity)?

Let's try some together:

23 + 14

44 + 11

16 + 15


17 + 35

Strategy: Place Value

$$\begin{array}{r} 28 + 16 = \\ \begin{array}{|c|c|} \hline 20 & 8 \\ \hline \end{array} + \begin{array}{|c|c|} \hline 10 & 6 \\ \hline \end{array} \\ \hline 20 + 10 + 8 + 6 \\ \begin{array}{|c|c|} \hline 30 & 14 \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} 28 + 16 = \\ \begin{array}{|c|c|} \hline 30 & 14 \\ \hline \end{array} \end{array}$$

First, I broke apart the numbers into tens and ones. I added the tens, added the ones, and finally recombined them to get my answer.



# A GAME FOR MENTAL MATH

Directions:

1. Randomly place beans on any 10 numbers.
2. Randomly place a game marker on any space.
3. Use up to 3 plays to get to a bean. any plays to get to the number on 3 plays.
4. First person to capture 5 beans wins

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

## THIRD AND FOURTH GRADES

- Begin using the algorithm in third, must be proficient by end of 4<sup>th</sup>
- Use place value language to describe why the algorithm works

Let's try some together:

$$23 + 14$$

$$244 + 11$$

$$166 + 15$$

$$178 + 35$$

### Strategy: Algorithm

$$\begin{array}{r} 59 \\ +37 \\ \hline 96 \end{array}$$

First, I add the ones. If my answer is greater than 9, I regroup, moving any tens above the tens place. Then I add the tens. Repeat for all place values.



+			+		
+			+		

Estimate and Add

Directions:

1. Lay out playing cards for the number of digits you are working with for two addends.
2. Ten seconds to estimate. Record.
3. Add up your addends.
4. If your estimate is within a given distance from your actual, you get a point. Example: if adding 2-digit number the sum should be within 20 of the actual answer.
5. If you are playing against a partner, the person with the greatest sum gets a point.
6. First person to 10 points wins.

Name \_\_\_\_\_

Day 1

2 + 8 = \_\_\_\_\_  
 3 + 7 = \_\_\_\_\_  
 4 + 5 = \_\_\_\_\_

What is the value of the number 3 in the number 356?  
 \_\_\_\_\_

Michelle has 3 quarters and 6 nickels. How much money does Michelle have?  
 \_\_\_\_\_

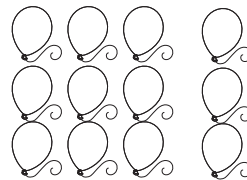
Count by 5s.  
 355, 360, 365,  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Day 2

Write the number that is 100 more than each number.  
 491 \_\_\_\_\_  
 342 \_\_\_\_\_  
 847 \_\_\_\_\_

Lola makes cookies for 16 of her neighbors. She puts chocolate chip cookies in 13 baskets. She puts oatmeal cookies in the rest of the baskets. How many baskets have oatmeal cookies?  
 \_\_\_\_\_

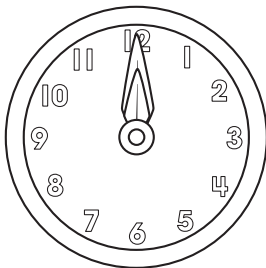
Write the number sentence that the picture shows.  
 \_\_\_\_\_



75 - 25 = \_\_\_\_\_

Day 3

What time is shown?  
 \_\_\_\_\_



Write an addition equation for the array.  
 \_\_\_\_\_



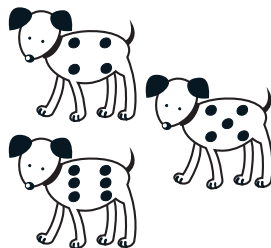
Draw base ten blocks to show 169.

There are 13 monkeys at the zoo. If 9 of the monkeys are swinging from trees, how many monkeys are not swinging from trees? \_\_\_\_\_

Day 4

Write the number word for each number.  
 30 \_\_\_\_\_  
 61 \_\_\_\_\_  
 73 \_\_\_\_\_

Circle the dog that has an odd number of spots.



94 - 60 = \_\_\_\_\_

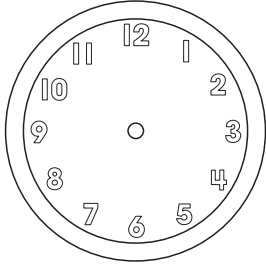
Write <, >, or = to make the statements true.

37 ○ 33  
 123 ○ 132  
 46 ○ 46

Name \_\_\_\_\_

Day 1

Draw the hands on the clock to show 12:30.



Write  $<$ ,  $>$ , or  $=$  to make the statements true.

203 ○ 233

400 ○ 300

555 ○ 556

Write the number that is 10 more than each number.

110 \_\_\_\_\_

620 \_\_\_\_\_

880 \_\_\_\_\_

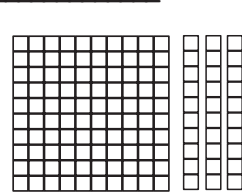
$7 + 5 =$  \_\_\_\_\_

$5 + 9 =$  \_\_\_\_\_

$9 + 7 =$  \_\_\_\_\_

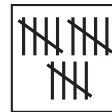
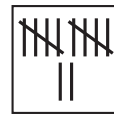
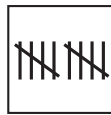
Byron has 4 dimes and 5 pennies. Draw another way to show the amount of money that Byron has.

Look at the base ten blocks. Write the number shown.



Day 2

Circle the box that has an odd number of tallies.



$26 + 41 =$

Day 3

Madeline bought 16 picture frames. Later, she saw a sale on picture frames and bought 14 more picture frames. How many picture frames did Madeline buy in all?

\_\_\_\_\_

Write the numbers.

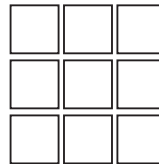
3 hundreds, 5 ones

\_\_\_\_\_

9 hundreds, 2 tens, 3 ones

\_\_\_\_\_

Write an addition equation for the array.



\_\_\_\_\_

Laura has a vase with 21 roses in it. Nine are red roses, and the rest are white. How many of the roses are white? \_\_\_\_\_

Day 4

Count by 10s.

340, 350,

\_\_\_\_\_

\_\_\_\_\_

380, 390

$12 + 10 + 13 =$

Jasper has 1 quarter, 1 dime, and 5 pennies. How much money does Jasper have?

\_\_\_\_\_

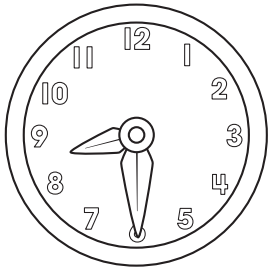
$36 + 31 =$

Name \_\_\_\_\_

Day 1

What time is shown?

\_\_\_\_\_



Count by 10s.

430, 440,

\_\_\_\_\_

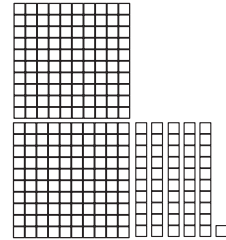
\_\_\_\_\_

\_\_\_\_\_

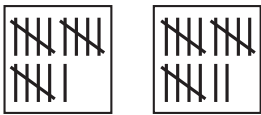
Day 2

Look at the base ten blocks. Write the number shown.

\_\_\_\_\_



Circle the box that has an odd number of tallies.



$7 + 7 =$  \_\_\_\_\_

$6 + 5 =$  \_\_\_\_\_

$3 + 9 =$  \_\_\_\_\_

Draw an array for the equation.

$5 + 5 + 5 = 15$

$6 - 1 =$  \_\_\_\_\_

$9 - 5 =$  \_\_\_\_\_

$8 - 8 =$  \_\_\_\_\_

Day 3

$88 - 66 =$

Write the number word for each number.

300 \_\_\_\_\_

152 \_\_\_\_\_

Day 4

$75 + 24 =$

Write the expanded form of 405.

\_\_\_\_\_

Add mentally.

$304 + 100 =$  \_\_\_\_\_

$15 + 10 =$  \_\_\_\_\_

$55 + 5 =$  \_\_\_\_\_

Crystal and Davis each juggle 11 balls during recess. How many balls do Crystal and Davis juggle in all?

\_\_\_\_\_

Samantha sees 14 butterflies and 12 spiders on a nature walk. How many more butterflies than spiders does Samantha see on her walk?

\_\_\_\_\_

$72 + 14 + 10 =$

Name \_\_\_\_\_

Day 1

$11 - 0 =$  \_\_\_\_\_

$8 - 6 =$  \_\_\_\_\_

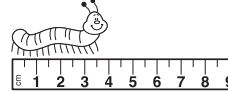
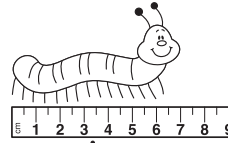
$12 - 11 =$  \_\_\_\_\_

$856 - 431 =$

Write the number that is 6 ones, 3 hundreds, and 9 tens.  
\_\_\_\_\_

Jason delivers groceries. On Saturday, he delivers 31 items. On Sunday, he delivers 48 items. How many items does Jason deliver on Saturday and Sunday combined?  
\_\_\_\_\_

Day 2



How much longer is one caterpillar than the other?  
\_\_\_\_\_

Count by 100s.

550, 650,

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Subtract mentally.

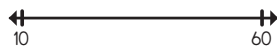
$430 - 100 =$   
\_\_\_\_\_

$530 - 10 =$   
\_\_\_\_\_

$634 + 14 =$

Day 3

Write the number 25 on the number line.



$34 + 56 =$   
\_\_\_\_\_

$78 - 35 =$   
\_\_\_\_\_

$20 + 45 + 37 =$

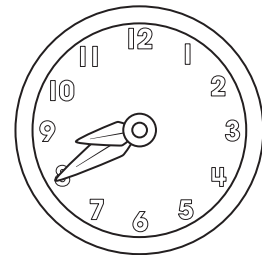
Megan has \$4.00. She earns \$2.50 more. How much money does Megan have now?  
\_\_\_\_\_

Day 4

What unit would you use to measure the length of a ladybug?

- A. meters
- B. centimeters
- C. feet

What time is shown?  
\_\_\_\_\_



Write  $<$ ,  $>$ , or  $=$  to make the statements true.

$16 \bigcirc 14$

$249 \bigcirc 429$

$90 \bigcirc 109$

Lindsey's necklace measured 17 inches. Dominique's necklace measured 25 inches. How much longer is Dominique's necklace than Lindsey's?  
\_\_\_\_\_



Name \_\_\_\_\_

Day 1

$11 + 5 =$  \_\_\_\_\_  
 $4 + 3 =$  \_\_\_\_\_  
 $12 + 3 =$  \_\_\_\_\_

Charlotte had \$4.05. She gave Abbie \$2.00. How much money does Charlotte have left? \_\_\_\_\_

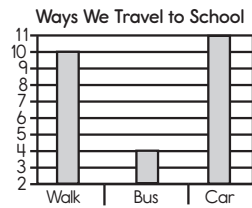
Write the numbers.

6 tens, 9 hundreds,  
2 ones

\_\_\_\_\_

3 ones, 5 tens,  
1 hundred

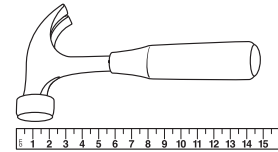
\_\_\_\_\_



How many more students ride in a car than take the bus to school?

\_\_\_\_\_

$747 - 458 =$

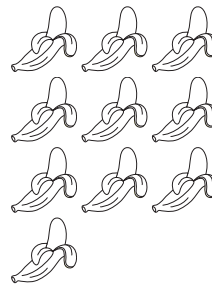


How long is the hammer?

\_\_\_\_\_

Day 2

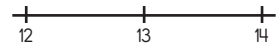
Is the number of bananas even or odd? \_\_\_\_\_



Use the information below to fill in the line plot.

- 12 chips = 2 cookies
- 13 chips = 7 cookies
- 14 chips = 1 cookie

Number of Chocolate Chips



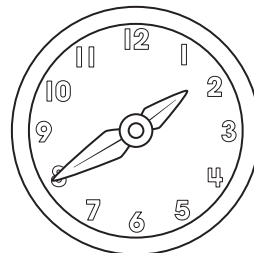
Day 3

$732 - 299 =$

Draw base ten blocks to show 697.

What time is shown?

\_\_\_\_\_



$16 + 23 + 32 + 14 =$

Day 4

Mrs. Upton ordered 17 watermelons for the school picnic. If 11 of them were delivered on time and the rest of the watermelons were late, how many watermelons were delivered late?

\_\_\_\_\_

Name the shape that has 6 sides.

\_\_\_\_\_

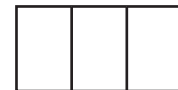
Count by 10s.

750, 760,

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_



Describe how this rectangle is divided.

\_\_\_\_\_

Name \_\_\_\_\_

Day 1

Write the matching multiplication fact.

$5 + 5 + 5 + 5 + 5$

\_\_\_\_\_

$456 - 279 =$

The mail carrier delivered letters to 8 houses on a city block. He delivered 3 letters to each house. How many letters did the mail carrier deliver?

\_\_\_\_\_

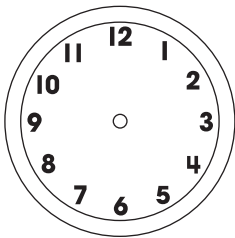
Write the multiplication sentence shown by the picture.



\_\_\_\_\_

Day 2

Draw hands on the clock to show 7:26.



Complete the table.

Multiply by 4	
1	4
2	
3	
4	
5	

Round each number to the nearest 10. Then, subtract.

$268 - 53$  is about

\_\_\_\_\_

$40 \times 2 =$  \_\_\_\_\_

$30 \times 6 =$  \_\_\_\_\_

$40 \times 3 =$  \_\_\_\_\_

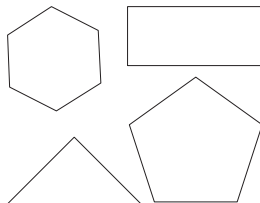
Day 3

\_\_\_\_\_  $\times 5 = 35$

$8 \times$  \_\_\_\_\_  $= 32$

$3 \times 9 =$  \_\_\_\_\_

Color the quadrilateral.



$6 \times 7 = 42$

Write a related multiplication sentence.

\_\_\_\_\_

Round each number to the nearest 100. Then, add.

$515 + 250$  is about

\_\_\_\_\_

Day 4

Quinn earns \$5 every hour she babysits. Quinn babysits for 6 hours. Then, she goes out for dinner and spends \$14. How much money does she have left?

\_\_\_\_\_

$4 \times 4 =$  \_\_\_\_\_

$1 \times 9 =$  \_\_\_\_\_

$6 \times 3 =$  \_\_\_\_\_

$388 + 499 =$

Naomi has 45 red beads and 69 purple beads. She loses 16 beads while making a necklace. How many beads does Naomi have left?

\_\_\_\_\_

Name \_\_\_\_\_

Day 1

Draw 16 stars. Put them equally into 2 sets. How many stars are in each set?

\_\_\_\_\_

Round each number to the nearest 10. Then, subtract.

497 - 315 is about \_\_\_\_\_

$30 \times 8 =$  \_\_\_\_\_

$10 \div 2 =$  \_\_\_\_\_

$40 \times 6 =$  \_\_\_\_\_

$24 \div 3 =$  \_\_\_\_\_

$30 \times 9 =$  \_\_\_\_\_

$9 \div 1 =$  \_\_\_\_\_

Noah has 5 pieces of bubble gum to share with his 5 teammates. He wants to give each teammate the same number of pieces. How many pieces can Noah give each teammate?

\_\_\_\_\_

$625 - 210 =$

Day 2

Abel drew some triangles. His drawing had 21 vertices. How many triangles did he draw? Write a division equation to answer the question.

\_\_\_\_\_

Complete the table.

Multiply by 5	
2	10
3	
4	
5	
6	

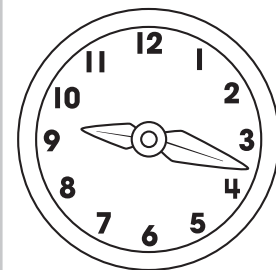
Day 3

$12 \div$  \_\_\_\_\_  $= 3$

What time is shown on the clock?

\_\_\_\_\_

\_\_\_\_\_  $\div 5 = 3$



$21 \div 3 =$  \_\_\_\_\_

$30 \div 6 = 5$

Write a related multiplication sentence.

\_\_\_\_\_

$50 \times 2 =$  \_\_\_\_\_

Day 4

$60 \times 2 =$  \_\_\_\_\_

$60 \times 3 =$  \_\_\_\_\_

Terrance tackled a total of 42 football players in the last 6 games. He tackled the same number of players each game. How many players did Terrance tackle each game?

\_\_\_\_\_

$4 \times 7 =$  \_\_\_\_\_

$40 \div 8 =$  \_\_\_\_\_

If you add 5 to me and then divide by 9, you get 3. What number am I?

\_\_\_\_\_

$9 \times 7 =$  \_\_\_\_\_

$63 \div 7 =$  \_\_\_\_\_

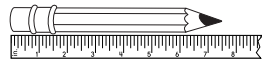
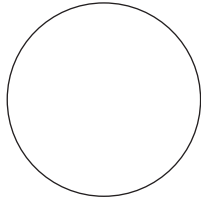
$5 \times 8 =$  \_\_\_\_\_

$45 \div 9 =$  \_\_\_\_\_

Name \_\_\_\_\_

Day 1

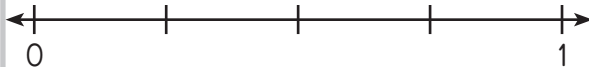
Divide this circle into fourths. Label each fourth with the appropriate fraction.



How many inches long is the pencil?

\_\_\_\_\_

Label  $\frac{1}{4}$  on the number line.



Label  $\frac{3}{4}$  on the number line.

Write  $<$ ,  $>$ , or  $=$  to make the statement true.



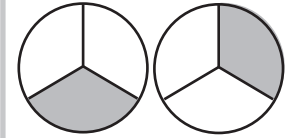
$2 \times 2 =$  \_\_\_\_\_

$6 \times 4 =$  \_\_\_\_\_

$7 \times 6 =$  \_\_\_\_\_

True or false? These fraction models are equivalent.

\_\_\_\_\_



Carrie's family leaves at 7:15. They drive for 30 minutes and then stop for dinner. What time is it when they stop for dinner?

\_\_\_\_\_

Day 2

Day 3

Write the given problem as a fraction.

1 set of 3 pencils

\_\_\_\_\_

Emma wants to grow 40 cabbage plants. If there are 8 cabbage seeds in each packet, how many packets of cabbage seeds does she need to buy?

\_\_\_\_\_

$21 \div 3 =$  \_\_\_\_\_

$35 \div 7 =$  \_\_\_\_\_

$27 \div 9 =$  \_\_\_\_\_

Complete the related multiplication fact.

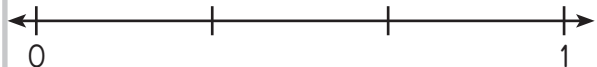
$42 \div 7 \quad 7 \times$  \_\_\_\_\_

Write the fraction for the following shape.

\_\_\_\_\_



Label  $\frac{1}{3}$  on the number line.



\_\_\_\_\_  $\times 5 = 45$

$20 \div$  \_\_\_\_\_  $= 4$

\_\_\_\_\_  $\div 9 = 8$

Label  $\frac{2}{3}$  on the number line.

Day 4

Name \_\_\_\_\_

Day 1

Victor is going on a trip at 3:15. He needs 30 minutes to pack. What time does Victor need to start packing so that he will be ready to leave at 3:15?

\_\_\_\_\_

$9 \times 8 =$  \_\_\_\_\_

$16 \div 2 =$  \_\_\_\_\_

$2 \times 5 =$  \_\_\_\_\_

Henry has 3 baskets of apples. Each basket holds 2 apples. How many apples are there in all?

\_\_\_\_\_

Complete the related multiplication facts.

$24 \div 4$        $4 \times$  \_\_\_\_\_

$49 \div 7$        $7 \times$  \_\_\_\_\_

$16 \div 8$        $8 \times$  \_\_\_\_\_

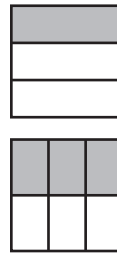
About how much water will a bucket hold?

- A. 5 inches
- B. 5 pounds
- C. 5 liters
- D. 5 ounces

$118 + 853 =$

Day 2

Are these two fractions equivalent? \_\_\_\_\_

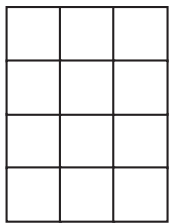


Round each number to the nearest 100. Then, add.

$153 + 117$  is about

\_\_\_\_\_

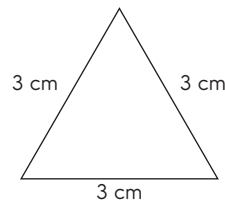
Day 3



What is the area of the rectangle?

\_\_\_\_\_ square units

$235 - 128 =$



What is the perimeter of the shape?

\_\_\_\_\_

John has 24 books to place equally on 4 shelves. How many books go on each shelf?

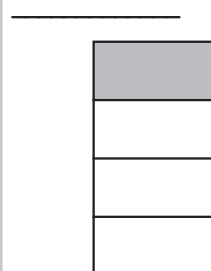
\_\_\_\_\_

Day 4

Write  $<$ ,  $>$ , or  $=$  to make the statement true.

$\frac{1}{4} \bigcirc \frac{2}{4}$

Write the fraction shown.



Blane, Bobbi, and Brian combined all of their toy cars. Blane had 21, Bobbi had 35, and Brian had 16. They wanted to donate their toys to 9 friends. How many toy cars did each friend get?

\_\_\_\_\_

Write the missing numbers to finish the pattern.

97, 92, 87,  
\_\_\_\_\_,  
\_\_\_\_\_,  
\_\_\_\_\_

Name \_\_\_\_\_

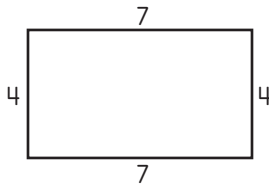
Day 1

Write  $<$ ,  $>$ , or  $=$  to make the statement true.

$$\frac{5}{8} \bigcirc \frac{1}{8}$$

Donna has 32 new CDs. Her CD carrier holds 4 CDs on each page. How many pages will she need to hold her CDs?

\_\_\_\_\_



Draw square units to show the area of the rectangle.

A = \_\_\_\_\_ sq. units

$$30 \times 1 = \underline{\hspace{2cm}}$$

$$60 \times 9 = \underline{\hspace{2cm}}$$

$$80 \times 5 = \underline{\hspace{2cm}}$$

Complete the related multiplication facts.

$$18 \div 3 \quad 3 \times \underline{\hspace{1cm}}$$

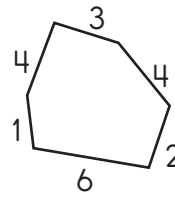
$$20 \div 4 \quad 4 \times \underline{\hspace{1cm}}$$

$$45 \div 9 \quad 9 \times \underline{\hspace{1cm}}$$

Jaime had 4 packages of stickers. Each package had 4 stickers in it. How many stickers did Jaime have?

\_\_\_\_\_

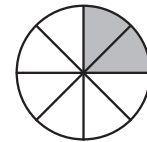
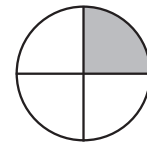
Day 2



What is the perimeter of the shape?

\_\_\_\_\_

Are these fractions equivalent? \_\_\_\_\_

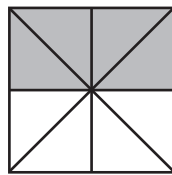


Day 3

$$476 + 498 =$$

Write the fraction shown.

\_\_\_\_\_



$$584 - 295 =$$

Hayley has 32 marigold seeds. Maggie gives her 31 more seeds. If Hayley wants to divide her seeds evenly into 7 pots, how many seeds will go in each pot?

\_\_\_\_\_

Day 4

Timothy parks his car at 4:03. He wants to visit the bookstore, so he puts enough money in the parking meter for 1 hour. What time should he be back at his car?

\_\_\_\_\_

$$\underline{\hspace{2cm}} \times 4 = 36$$

$$3 \times \underline{\hspace{2cm}} = 24$$

$$56 \div 7 = \underline{\hspace{2cm}}$$

A small dog weighs about

- A. 15 grams.
- B. 50 grams.
- C. 5,000 grams.
- D. 15,000 grams.

$$4 \times 2 = \underline{\hspace{2cm}}$$

$$6 \div 3 = \underline{\hspace{2cm}}$$

$$14 \div 7 = \underline{\hspace{2cm}}$$