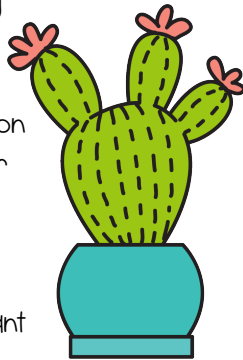


# Never *desert* a good book!

These fan-cactus books are sure to help your future 2<sup>nd</sup> grader avoid the “summer slide”. 😊 Please complete the attached Reading Challenge sheet.

## CHAPTER BOOKS :

*A Jigsaw Jones Mystery* (Series) by James Preller  
*A to Z Mysteries* (Series) by Ron Roy  
*Alvin Ho* (Series) by Lenore Look  
*Amber Brown* (Series) by Paula Danziger  
*Amelia Bedelia* (Series) by Peggy Parish  
*Arthur Chapter Books* (Series) by Stephen Krensky  
*Bill and Pete* (Series) by Tomie dePaola  
*Bink & Gollie* (Series) by Kate DiCamillo  
*Black Lagoon* (Series) by Mike Thaler  
*Cam Jansen* (Series) by David A. Adler  
*Captain Underpants* (Series) by Dav Pilkey  
*Curious George* (Series) by H.A. Rey  
*Dog Man* (Series) by Dav Pilkey  
*Dory Fantasmagory* (Series) by Abby Hanlon  
*Flat Stanley* (Series) by Sara Pennypacker  
*Fly Guy* (Series) by Tedd Arnold  
*Fox* (Series) by Edward Marshall  
*Frog and Todd* (Series) by Arnold Labe  
*Henry and Mudge* (Series) by Cynthia Rylant  
*Horrible Harry* (Series) by Suzy Kline  
*I Survived* (Series) by Lauren Tarshis  
*Ivy and Bean* (Series) by Annie Barrows  
*Jasmine Toguchi* (Series) by Debbi Michiko  
*Junie B. Jones* (Series) by Barbara Park  
*Katie Woo* (Series) by Fran Manushkin  
*Keena Ford* (Series) by Melissa Thomson  
*Ling & Ting* (Series) by Grace Lin  
*Lola Levine* (Series) by Monica Brown  
*Magic Tree House* (Series) by Mary Pope Osborne  
*Marvin Redpost* (Series) by Louis Sachar  
*Meet Yasmin!* (Series) by Saadia Faruqi  
*Mercy Watson* (Series) by Kate DiCamillo  
*Mia Mayhem* (Series) by Kara West  
*Minnie and Moo* (Series) by Denys Cazet  
*Mr. Putter and Tabby* (Series) By Cynthia Rylant  
*My Weird School* (Series) by Dan Gutman



*Nancy Drew Clue Book* (Series) by Carolyn Keene  
*Narwhal and Jelly* (Series) by Ben Clanton  
*Nate the Great* (Series) by Marjorie Weinman Sharmat  
*Pinky and Rex* (Series) by James Howe  
*Planet Omar* (Series) by Zanib Mian  
*Reddy Freddy* (Series) by Abby Klein  
*Ruby Lu, Brave and True* (Series) by Lenore Look  
*Sherlock Sam* (Series) by A.J. Low  
*Simply Sarah* (Series) by Phyllis Reynolds Naylor  
*Stick Dog* (Series) by Tom Watson  
*Stink* (Series) by Megan McDonald  
*The Bad Guys* (Series) by Aaron Blabey  
*The Littles* by John Peterson  
*The Pain and the Great One* (Series) by Judy Blume  
*The Real Slam Dunk* by Charisse K. Richardson  
*The Stories Julian Tells* (Series) by Ann Cameron  
*The Year of the Book* by Andrea Cheng  
*The Zach Files* (Series) by Dan Greenburg  
*Zoey and Sassafraz* (Series) by Asia Citro

## PICTURE BOOKS :

*A Boy Like You* by Frank Murphy  
*A Family is a Family is a Family* by Sara O'Leary  
*A Girl Like You* by Frank Murphy  
*Add Twist, Scientist* by Andrea Beaty  
*After the Fall* by Dan Santat  
*Alma and How She Got Her Name* by Juana Martinez-Neal  
*Amazing Grace* by Mary Hoffman  
*Book Uncle and Me* by Uma Krishnaswami  
*CeCe Loves Science* by Kimberly Derting  
*Cora Cooks Pancit* by Dorinda K Lazo Gilmore  
*Crown: An Ode to the Fresh Cut* by Derrick Barnes  
*Dear Juno* by Soyung Pak  
*Don't Touch My Hair!* by Sharee Miller  
*Firebird* by Misty Copeland

# Never *desert* a good book!

These fan-cactus books are sure to help your future 2<sup>nd</sup> grader avoid the “summer slide”. 😊 Please complete the attached Reading Challenge sheet.

## PICTURE BOOKS CONT'D :

*Fry Bread: A Native American Family Story* by Kevin Noble Maillard

*Ganesh's Sweet Tooth* by Emily Haynes & Sanjay Patel

*Going Up!* by Sherry J. Lee

*Golden Domes and Silver Lanterns: A Muslim*

*Book of Colors* by Hena Khan

*Hair Love* by Matthew A. Cherry

*I Am Every Good Thing* by Derrick Barnes

*Iggly Peck, Architect* by Andrea Beaty

*I Love Saturdays y domingos* by Alma Flor Ada

*Imani's Moon* by JaNay Brown-Wood

*Islandborn* by Junot Díaz

*Jabari Jumps* by Gaia Cornwall

*Jamie is Jamie* by Afsaneh Moradian

*Juana & Lucas* by Juana Medina

*Juna's Jar* by Jane Bahlk

*Just Ask!: Be Different, Be Brave, Be You* by Sonia Sotomayor

*Just Like Me* by Vanessa Brantley-Newton

*Keat's Neighborhood* by Jack Ezra Keats

*Lailah's Lunchbox* by Reem Faruqi

*Last Stop on Market Street* by Matt de la Peña

*Maddi's Fridge* by Lois Brandt

*Magic Ramen: The Story of Momofuku Ando* by Andrea Wang

*Mango, Abuela, and Me* by Meg Medina

*Marvelous Cornelius: Hurricane Katrina and the Spirit of New Orleans* by Phil Bildner

*Mufaro's Beautiful Daughters* by John Steptoe

*National Geographic Kids Readers* (Series) by various authors

*Nino Wrestles the World* by Yuyi Morales

*Octopus Stew* by Eric Velasquez

*'Ohana Means Family* by Ilima Loomis

*Papa Brings Me the World* by Jenny Sue Kostecki-Shaw

*Parker Looks Up* by Jessica Curry

*Pig the Pug* (Series) by Adron Blabey

*Princess Hair* by Sharee Miller

*Riley Can Be Anything* by Davina Hamilton

*Rosie Revere, Engineer* by Andrea Beaty

*Saffron Ice Cream* by Rashin Kheirlyeh

*Sam and the Lucky Money* by Karen Chinn

*Same, Same But Different* by Jenny Sue Kostecki-Shaw

*Sofia Valdez, Future Prez* by Andrea Beaty

*Spork* by Kyo Maclear

*Suki's Kimono* by Chieri Uegaki

*Sulwe* by Vashti Harrison

*Sumo Joe* by Mia Wenjen

*The Book With No Pictures* by B.J. Novak

*The Day You Begin* by Jacqueline Woodson

*The Hula-Hoopin' Queen* by Thelma Lynne Godin

*The Magical Yet* by Angela DiTerlizzi

*The Most Magnificent Thing* by Ashley Spires

*The Name Jar* by Yangsook Choi

*The Paper Kingdom* by Helena Ku Rhee

*The Proudest Blue: A Story of Hijab and Family* by Ibtihaj Muhammad

*The Quickest Kid in Clarksville* by Pat Zietlow Miller

*The Sandwich Swap* by Queen Rania Al Abdullah

*The Secret Message* by Mind Javaherbin

*The Water Princess* by Susan Verde

*The Word Collector* by Peter H. Reynolds

*Under My Hijab* by Hena Khan

*What If You Had Animal...* (Series) by Sandra Markle

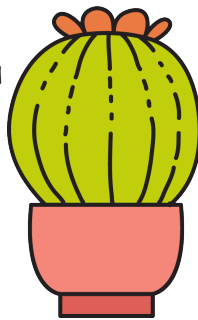
*When Grandma Gives You a Lemon Tree* by Jamie L.B. Deenihan

*Where Are You From?* by Yamile Saied Méndez

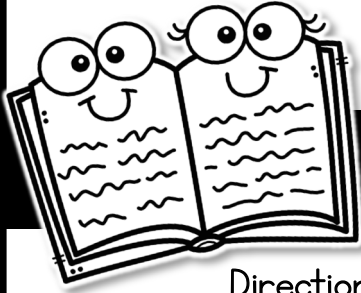
*Who Would Win* (Series) by Jerry Pallotta

*You Should Meet* (Ready-to-Read Series) by various authors

*Your Name is a Song* by Milah Thompkins-Bigelow



Name \_\_\_\_\_



# SCHOOL IS OUT!

## READING CHALLENGE

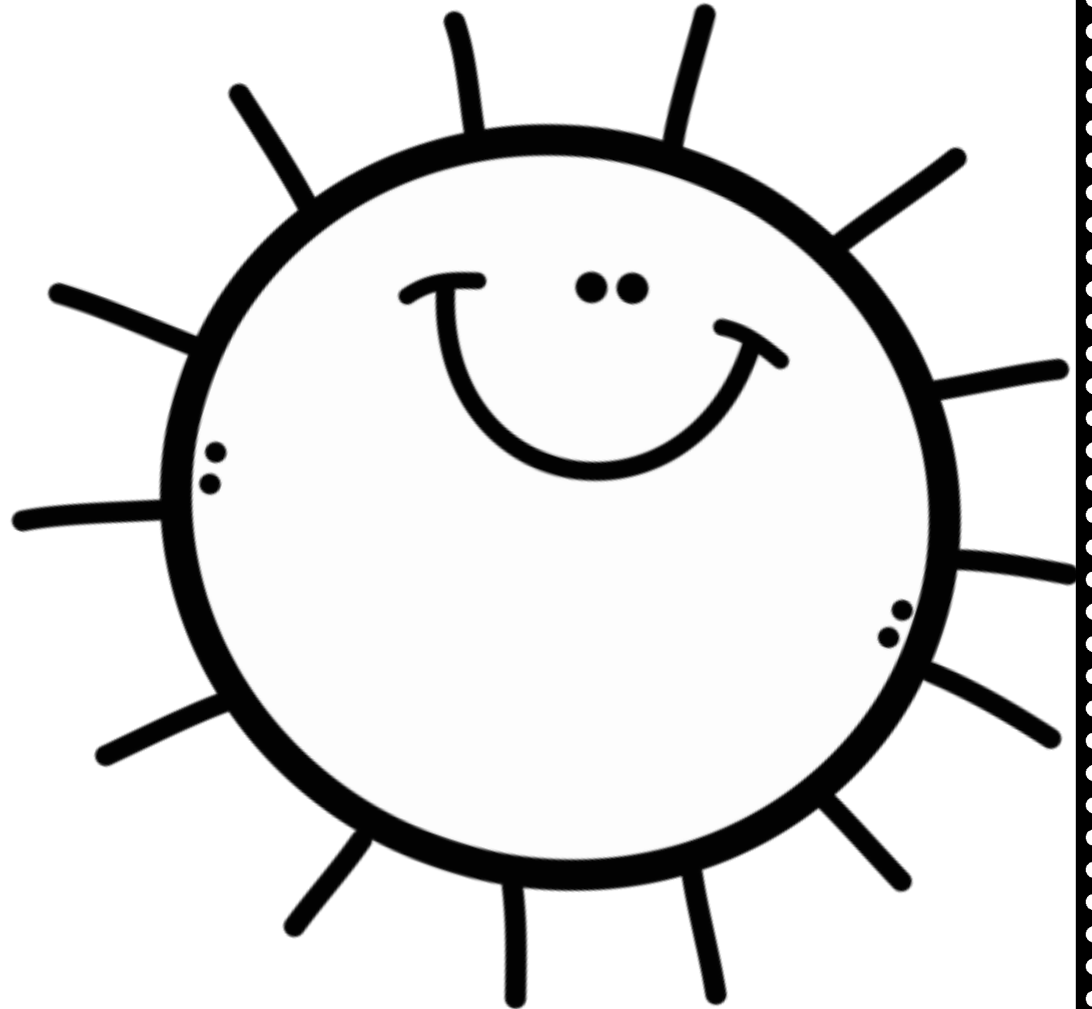
Directions: Mark a square each time you complete the activity. Can you do them all?

Read in your pajamas.	Build a fort. Then read in it!	Read outside.	Read with a flashlight.	Read a book online.
Read to a family member.	Read to a pet (real or fake)!	Read while eating breakfast.	Read a nonfiction book!	Read a book in a spooky voice.
Read on a beach towel.	Turn on the TV. Mute it and turn on the captions. Read the captions!	Read a book in a whisper.	Read a book with sunglasses on!	Find a recipe. Read it!
Read to a stuffed animal.	Borrow a book from someone and read it.	Read during a picnic.	Read a book in bed.	Read a book two times in a row!
Let someone else pick a book for you to read.	Read a book pretending that you are a teacher reading aloud to your class.	Read while eating your favorite snack.	Read in a robot voice.	Read to someone on the phone.

**WRITING EXTENSION:** Keep a journal about each activity that you do!  
Include the book title and details about your experience.



# 5-A-DAY MATH SUMMER REVIEW



NAME:

# TRACK YOUR PROGRESS

For each day that you complete, color in a square until you make it to the 45<sup>th</sup> day!  
You can do it!

START  
HERE  
↓

A large number '45' is formed by 45 individual squares, each containing a number from 1 to 45. The squares are arranged in a path that starts at the top left and ends at the bottom right. The path is as follows: 1 (top left), 2, 3, 4, 5 (bottom left), 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16 (top middle), 17, 18, 19, 20, 21, 22, 23, 24, 25 (bottom middle), 26, 27, 28, 29, 30, 31, 32, 33, 34 (top right), 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45 (bottom right).

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

# 5-A-DAY MATH SUMMER REVIEW

Week 1

Date \_\_\_\_\_

DAY 1

**QUICK CHECK**

$4+4=$        $5+3=$   
 $1+6=$        $2+3=$

$4 + \underline{\quad} = 10$

Complete the number bond.

$10$        $6$

Write the time shown on the clock.

$1:00$

Complete the fact family

4, 5, 9


DAY 2

**QUICK CHECK**

$3+4=$        $6+2=$   
 $2+2=$        $2+5=$

Write the time shown on the clock.

$3:45$

Complete the fact family

2, 8, 10


$3 + \underline{\quad} = 10$

Complete the number bond.

$10$        $8$

DAY 3

**QUICK CHECK**

$4+1=$        $3+3=$   
 $0+7=$        $6+4=$

Complete the number bond.

$10$        $1$

$5 + \underline{\quad} = 10$

Complete the fact family

3, 4, 7


Write the time shown on the clock.

$10:00$

DAY 4

**QUICK CHECK**

$5+2=$        $0+5=$   
 $7+3=$        $6+3=$

Complete the fact family

5, 3, 8


Write the time shown on the clock.

$7:00$

Complete the number bond.

$10$        $5$

$7 + \underline{\quad} = 10$

DAY 5

**QUICK CHECK**

$5+4=$        $1+9=$   
 $3+2=$        $2+8=$

$2 + \underline{\quad} = 10$

Complete the number bond.

$10$        $4$

Write the time shown on the clock.

$12:00$

Complete the fact family

2, 5, 7


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

# 5-A-DAY MATH SUMMER REVIEW

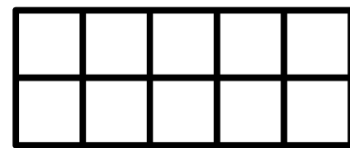
Week 2

Date \_\_\_\_\_

DAY 1

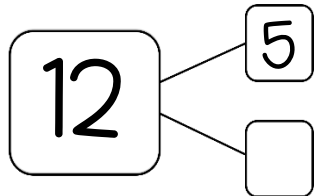
**QUICK CHECK**

4+8=      5+7=  
6+6=      6+3=

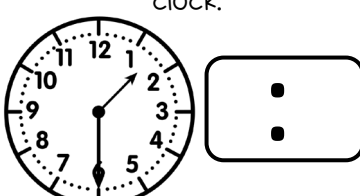


2 + \_\_\_ = 10

Complete the number bond.



Write the time shown on the clock.



Complete the fact family

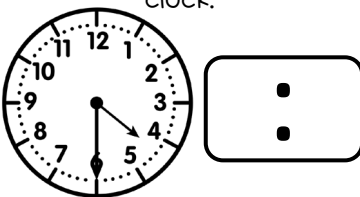
6, 7, 13


DAY 2

**QUICK CHECK**

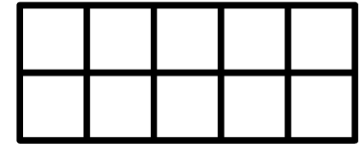
3+9=      7+7=  
10+2=      4+6=

Write the time shown on the clock.



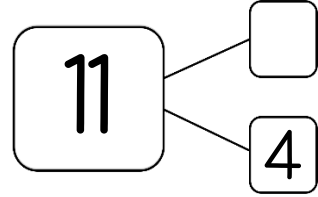
Complete the fact family

5, 9, 14

8 + \_\_\_ = 10

Complete the number bond.

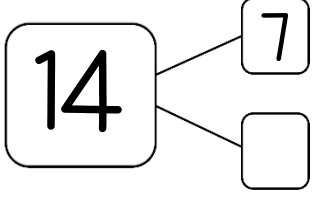
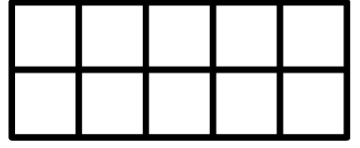


DAY 3

**QUICK CHECK**

7+2=      3+4=  
8+3=      5+4=

Complete the number bond.

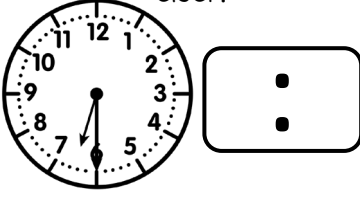



4 + \_\_\_ = 10

Complete the fact family

8, 6, 14


Write the time shown on the clock.



DAY 4

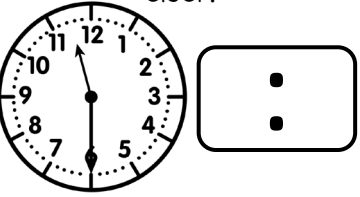
**QUICK CHECK**

5+9=      0+6=  
7+4=      6+7=

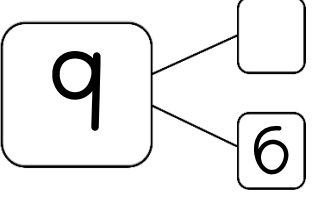
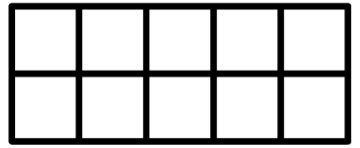
Complete the fact family

10, 6, 16


Write the time shown on the clock.



Complete the number bond.

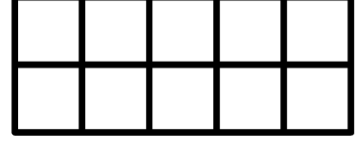



9 + \_\_\_ = 10

DAY 5

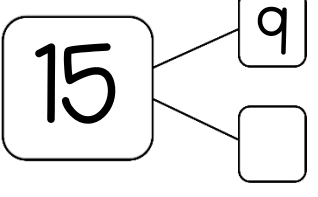
**QUICK CHECK**

6+4=      6+9=  
3+10=      5+8=

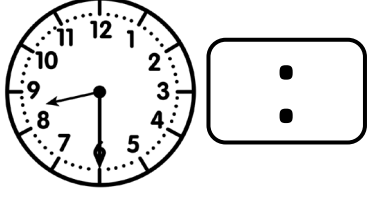


6 + \_\_\_ = 10

Complete the number bond.



Write the time shown on the clock.



Complete the fact family

7, 9, 16


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

# 5-A-DAY MATH SUMMER REVIEW

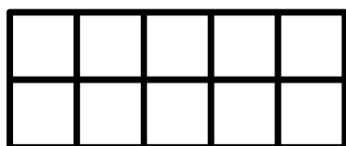
Week 3

Date \_\_\_\_\_

DAY 1

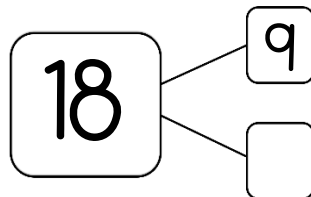
### QUICK CHECK

$4+4=$        $7+7=$   
 $3+3=$        $6+6=$

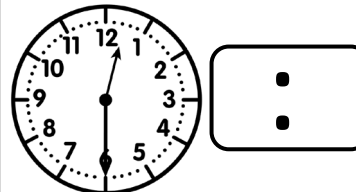


$7 + \underline{\quad} = 10$

Complete the number bond.



Write the time shown on the clock.



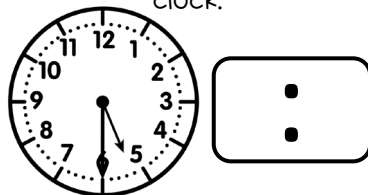
Complete the fact family  
5, 7, 12


DAY 2

### QUICK CHECK

$9+9=$        $5+5=$   
 $10+10=$        $8+8=$

Write the time shown on the clock.

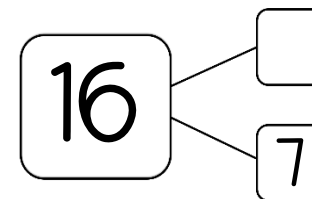


Complete the fact family  
5, 6, 11




$8 + \underline{\quad} = 10$

Complete the number bond.

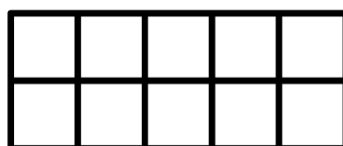
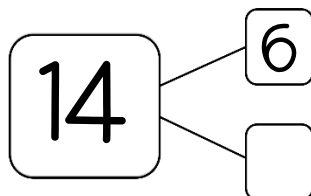


DAY 3

### QUICK CHECK

$7+6=$        $5+4=$   
 $8+9=$        $5+6=$

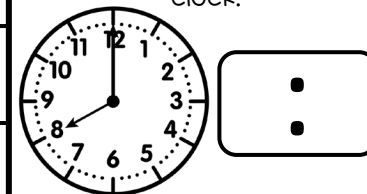
Complete the number bond.



$6 + \underline{\quad} = 10$

Complete the fact family  
8, 9, 17


Write the time shown on the clock.



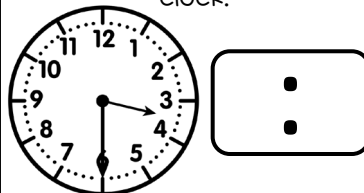
DAY 4

### QUICK CHECK

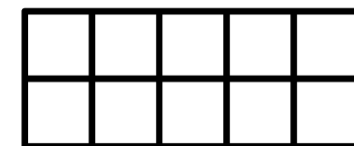
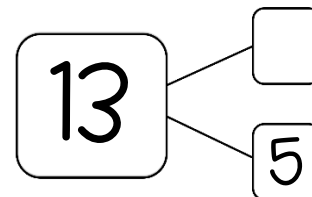
$7+8=$        $8+6=$   
 $3+4=$        $9+7=$

Complete the fact family  
8, 4, 12


Write the time shown on the clock.



Complete the number bond.



$1 + \underline{\quad} = 10$

DAY 5

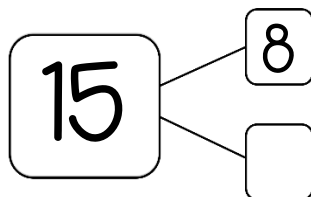
### QUICK CHECK

$8+9=$        $6+9=$   
 $9+5=$        $9+7=$

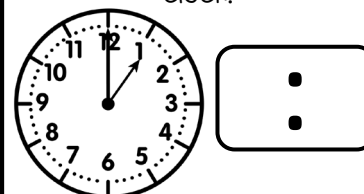


$5 + \underline{\quad} = 10$

Complete the number bond.



Write the time shown on the clock.



Complete the fact family  
9, 3, 12




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

**5-A-DAY MATH SUMMER REVIEW**

Week 4

Date \_\_\_\_\_

DAY 1

Complete the pattern:

2	4		8
10		14	

Circle the number in the tens place.

47

Use  $<$ ,  $>$ , or  $=$ .

$4+6 \square 9+4$

$22 + 10 = \underline{\quad}$

$84 - 10 = \underline{\quad}$

**QUICK CHECK**

$4-4=$        $5-3=$   
 $8-6=$        $8-1=$

DAY 2

$54 + 10 = \underline{\quad}$

$63 - 10 = \underline{\quad}$

Use  $<$ ,  $>$ , or  $=$ .

$7+4 \square 10+3$

Complete the pattern:

10	20	30	

Circle the number in the ones place.

36

**QUICK CHECK**

$7-4=$        $6-3=$   
 $8-2=$        $9-5=$

DAY 3

Circle the number in the tens place.

82

Complete the pattern:

5		15	
25			40

$19 + 10 = \underline{\quad}$

$35 - 10 = \underline{\quad}$

Use  $<$ ,  $>$ , or  $=$ .

$6+6 \square 8+4$

**QUICK CHECK**

$4-1=$        $5-3=$   
 $10-7=$        $6-4=$

DAY 4

Use  $<$ ,  $>$ , or  $=$ .

$5+5 \square 6+3$

$48 + 10 = \underline{\quad}$

$79 - 10 = \underline{\quad}$

Circle the number in the hundreds place.

279

Complete the pattern:

5	6	7	
	10	11	

**QUICK CHECK**

$4-2=$        $8-5=$   
 $7-3=$        $6-1=$

DAY 5

Complete the pattern:

	30	40	
60			90

Circle the number in the ones place.

29

Use  $<$ ,  $>$ , or  $=$ .

$9+2 \square 7+6$

$23 + 10 = \underline{\quad}$

$55 - 10 = \underline{\quad}$

**QUICK CHECK**

$5-4=$        $9-6=$   
 $3-2=$        $8-4=$

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

**5-A-DAY MATH SUMMER REVIEW**

Week 5

Date \_\_\_\_\_

DAY 1

Complete the pattern:

5	10		
		35	

Circle the number in the tens place.

407

Use &lt;, &gt;, or =.

$7+6 \square 8+8$

$38 + 10 = \underline{\quad}$

$63 - 10 = \underline{\quad}$

**QUICK CHECK**

$9-4=$        $8-3=$   
 $7-6=$        $4-1=$

DAY 2

$78 + 10 = \underline{\quad}$

$95 - 10 = \underline{\quad}$

Use &lt;, &gt;, or =.

$2+9 \square 5+6$

Complete the pattern:

90	80	70	

Circle the number in the ones place.

369

**QUICK CHECK**

$12-4=$        $7-3=$   
 $10-2=$        $6-5=$

DAY 3

Circle the number in the tens place.

115

Complete the pattern:

10		14	
18			24

$27 + 10 = \underline{\quad}$

$89 - 10 = \underline{\quad}$

Use &lt;, &gt;, or =.

$7+7 \square 6+9$

**QUICK CHECK**

$5-1=$        $6-3=$   
 $9-7=$        $8-4=$

DAY 4

Use &lt;, &gt;, or =.

$4+8 \square 6+3$

$46 + 10 = \underline{\quad}$

$90 - 10 = \underline{\quad}$

Circle the number in the hundreds place.

565

Complete the pattern:

50	60	70	
		110	

**QUICK CHECK**

$7-2=$        $10-5=$   
 $9-3=$        $3-1=$

DAY 5

Complete the pattern:

	35	45	
65			95

Circle the number in the ones place.

98

Use &lt;, &gt;, or =.

$7+3 \square 4+6$

$14 + 10 = \underline{\quad}$

$42 - 10 = \underline{\quad}$

**QUICK CHECK**






$6-4=$        $8-6=$   
 $9-2=$        $11-4=$

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

# 5-A-DAY MATH SUMMER REVIEW

Week 6

Date \_\_\_\_\_

<p>DAY 1</p> <p style="text-align: center;"><b>QUICK CHECK</b></p> <p>8-4=      10-3= 12-6=      7-1=</p>	<p>Complete the pattern:</p> <table border="1" style="width: 100%; text-align: center;"> <tr> <td>23</td> <td>33</td> <td>43</td> <td></td> </tr> <tr> <td></td> <td></td> <td>83</td> <td></td> </tr> </table>	23	33	43				83		<p>Circle the number in the <u>tens</u> place.</p>  <p style="font-size: 2em; text-align: center;">250</p>	<p>Use &lt;, &gt;, or =.</p> <p>9+9 <input type="checkbox"/> 6+8</p>	<p>98 + 10 = ____</p> <p>105 - 10 = ____</p>
23	33	43										
		83										
<p>DAY 2</p> <p style="text-align: center;"><b>QUICK CHECK</b></p> <p>6-4=      5-3= 8-2=      10-5=</p>	<p>55 + 10 = ____</p> <p>43 - 10 = ____</p>	<p>Use &lt;, &gt;, or =.</p> <p>7+8 <input type="checkbox"/> 5+9</p>	<p>Complete the pattern:</p> <table border="1" style="width: 100%; text-align: center;"> <tr> <td>25</td> <td>24</td> <td>23</td> <td></td> </tr> <tr> <td></td> <td></td> <td>19</td> <td></td> </tr> </table>	25	24	23				19		<p>Circle the number in the <u>ones</u> place.</p>  <p style="font-size: 2em; text-align: center;">39</p>
25	24	23										
		19										
<p>DAY 3</p> <p style="text-align: center;"><b>QUICK CHECK</b></p> <p>9-1=      13-3= 11-7=      12-4=</p>	<p>Circle the number in the <u>tens</u> place.</p>  <p style="font-size: 2em; text-align: center;">126</p>	<p>Complete the pattern:</p> <table border="1" style="width: 100%; text-align: center;"> <tr> <td>20</td> <td></td> <td>30</td> <td></td> </tr> <tr> <td>40</td> <td>45</td> <td></td> <td></td> </tr> </table>	20		30		40	45			<p>50 + 10 = ____</p> <p>19 - 10 = ____</p>	<p>Use &lt;, &gt;, or =.</p> <p>4+10 <input type="checkbox"/> 9+6</p>
20		30										
40	45											
<p>DAY 4</p> <p style="text-align: center;"><b>QUICK CHECK</b></p> <p>15-2=      13-5= 16-8=      14-1=</p>	<p>Use &lt;, &gt;, or =.</p> <p>6+6 <input type="checkbox"/> 7+5</p>	<p>34 + 10 = ____</p> <p>85 - 10 = ____</p>	<p>Circle the number in the <u>hundreds</u> place.</p>  <p style="font-size: 2em; text-align: center;">378</p>	<p>Complete the pattern:</p> <table border="1" style="width: 100%; text-align: center;"> <tr> <td>90</td> <td>80</td> <td>70</td> <td></td> </tr> <tr> <td></td> <td></td> <td>30</td> <td></td> </tr> </table>	90	80	70				30	
90	80	70										
		30										
<p>DAY 5</p> <p style="text-align: center;"><b>QUICK CHECK</b></p> <p>13-4=      15-6= 11-2=      14-4=</p>	<p>Complete the pattern:</p> <table border="1" style="width: 100%; text-align: center;"> <tr> <td></td> <td></td> <td>30</td> <td>40</td> </tr> <tr> <td>50</td> <td></td> <td></td> <td>80</td> </tr> </table>			30	40	50			80	<p>Circle the number in the <u>ones</u> place.</p>  <p style="font-size: 2em; text-align: center;">613</p>	<p>Use &lt;, &gt;, or =.</p> <p>3+8 <input type="checkbox"/> 4+6</p>	<p>26 + 10 = ____</p> <p>37 - 10 = ____</p>
		30	40									
50			80									

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

# 5-A-DAY MATH SUMMER REVIEW

Week 7

Date \_\_\_\_\_

DAY 1

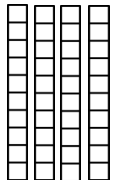
**QUICK CHECK**

4+4=      5+3=  
7-5=      9-4=

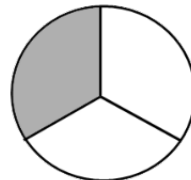
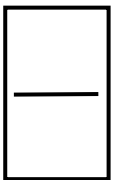
5 + 6 + 4 = \_\_\_

3 + 3 + 7 = \_\_\_

How many?



What fraction is shaded?

True Or False?

14-8 = 9-2

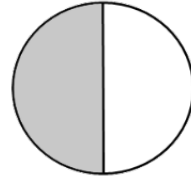
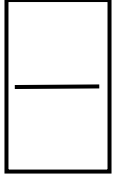
\_\_\_\_\_

DAY 2

**QUICK CHECK**

7-4=      6+6=  
8+2=      12-5=

What fraction is shaded?

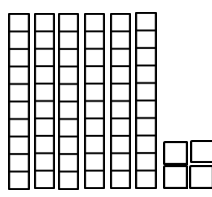



True Or False?

12-5 = 16-9

\_\_\_\_\_

How many?



4 + 4 + 3 = \_\_\_

8 + 0 + 5 = \_\_\_

DAY 3

**QUICK CHECK**

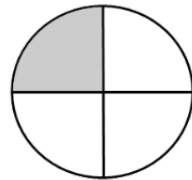
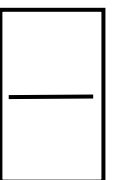
10-1=      8-3=  
10+4=      6+7=

True Or False?

18-10 = 15-7

\_\_\_\_\_

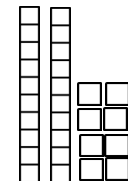
What fraction is shaded?

8 + 4 + 2 = \_\_\_

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

How many?

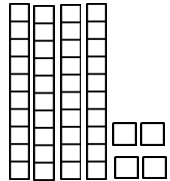


DAY 4

**QUICK CHECK**

9-2=      11-5=  
7+7=      6+1=

How many?



7 + 2 + 3 = \_\_\_

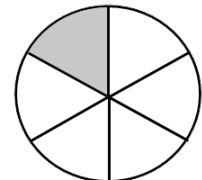
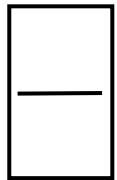
9 + 1 + 2 = \_\_\_

True Or False?

13-7 = 11-6

\_\_\_\_\_

What fraction is shaded?

DAY 5

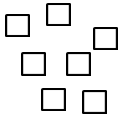
**QUICK CHECK**

12-4=      9-6=  
3+9=      7+4=

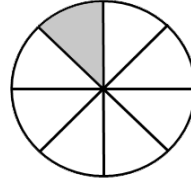
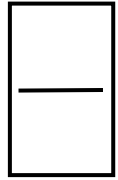
6 + 4 + 1 = \_\_\_

5 + 1 + 2 = \_\_\_

How many?



What fraction is shaded?

True Or False?

13-3 = 19-9

\_\_\_\_\_

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

# 5-A-DAY MATH SUMMER REVIEW

Week 8

Date \_\_\_\_\_

DAY 1

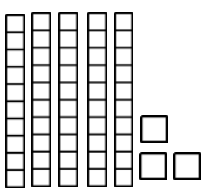
**QUICK CHECK**

$8+4=$	$5+7=$
$12-5=$	$15-4=$

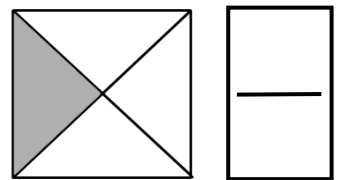
$3 + 6 + 9 = \underline{\quad}$

$5 + 5 + 7 = \underline{\quad}$

How many?



What fraction is shaded?



True Or False?

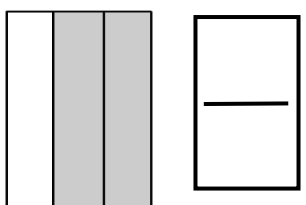
$12-4 = 11-3$

DAY 2

**QUICK CHECK**

$11-4=$	$6+9=$
$8+8=$	$14-5=$

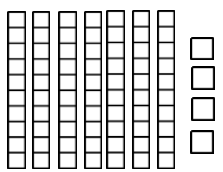
What fraction is shaded?



True Or False?

$15-5 = 16-8$

How many?



True Or False?

$8 + 4 + 6 = \underline{\quad}$

$9 + 3 + 5 = \underline{\quad}$

DAY 3

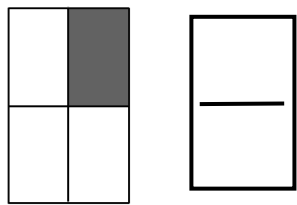
**QUICK CHECK**

$9-1=$	$12-3=$
$10+6=$	$6+8=$

True Or False?

$13-10 = 10-7$

What fraction is shaded?

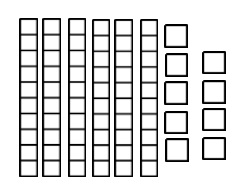


How many?

$7 + 4 + 4 = \underline{\quad}$

$6 + 5 + 6 = \underline{\quad}$

How many?

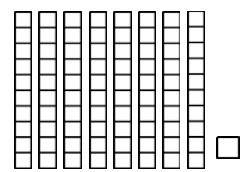


DAY 4

**QUICK CHECK**

$8-2=$	$14-5=$
$10+7=$	$6+6=$

How many?

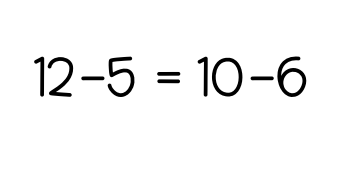


True Or False?

$9 + 2 + 3 = \underline{\quad}$

$7 + 8 + 2 = \underline{\quad}$

What fraction is shaded?



True Or False?

$12-5 = 10-6$

DAY 5

**QUICK CHECK**

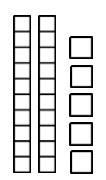
$12-7=$	$11-6=$
$8+9=$	$7+7=$

How many?

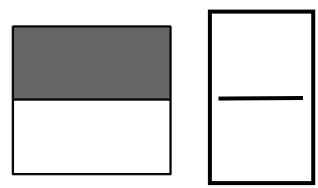
$6 + 7 + 3 = \underline{\quad}$

$9 + 1 + 5 = \underline{\quad}$

What fraction is shaded?



What fraction is shaded?



True Or False?

$18-9 = 14-6$

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

**5-A-DAY MATH SUMMER REVIEW**

Week 9

Date \_\_\_\_\_

DAY 1

**QUICK CHECK**

$$8+8=$$

$$8+7=$$

$$12-9=$$

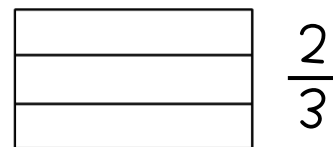
$$15-7=$$

$$6 + 6 + 4 = \underline{\quad}$$

$$3 + 7 + 7 = \underline{\quad}$$

Show 32 with  &  $\square$ .

Shade the object to show two out of three.



True Or False?

$$12-6 = 14-7$$

DAY 2

**QUICK CHECK**

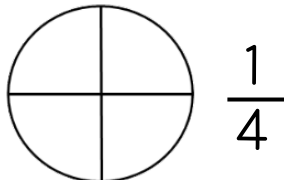
$$16-4=$$

$$9+9=$$

$$5+8=$$

$$14-7=$$

Shade the object to show one out of four.



True Or False?

$$10-5 = 13-8$$

Show 75 with  &  $\square$ .

$$7 + 4 + 6 = \underline{\quad}$$

$$7 + 3 + 8 = \underline{\quad}$$

DAY 3

**QUICK CHECK**

$$9-4=$$

$$10-3=$$

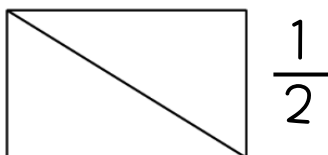
$$9+6=$$

$$2+8=$$

True Or False?


$$11-6 = 14-9$$

Shade the object to show one half.



$$9 + 4 + 2 = \underline{\quad}$$

$$5 + 5 + 6 = \underline{\quad}$$

Show 49 with  &  $\square$ .

DAY 4

**QUICK CHECK**

$$14-2=$$

$$13-5=$$

$$9+8=$$

$$6+7=$$

Show 83 with  &  $\square$ .

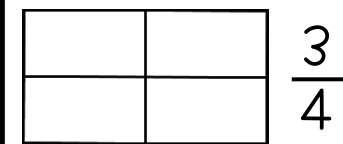
$$9 + 2 + 9 = \underline{\quad}$$

$$5 + 8 + 3 = \underline{\quad}$$

True Or False?

$$16-8 = 13-6$$

Shade the object to show three out of four.



DAY 5

**QUICK CHECK**

$$15-7=$$

$$13-6=$$

$$8+4=$$

$$7+4=$$

$$3 + 7 + 3 = \underline{\quad}$$

$$6 + 1 + 5 = \underline{\quad}$$

Show 97 with  &  $\square$ .

Shade the object to show one third.



True Or False?

$$10-2 = 13-5$$