

1st-5th Grade Summer Reading and Math Program

Dear TCA Students and Parents,

Is your child complaining he or she is bored with nothing to do? Is it too hot outside, are there only reruns on television or are the mosquitoes biting too much?

Well, we have some answers for you! TCA is offering a Summer Reading & Math incentive program.

Attached you will find your child's summer reading log and math packet composed by the TCA faculty.

The teachers at TCA invite you to join TCA's Summer Reading & Math Program!

The attached list offers suggestions of books and authors your child could choose to read this summer. Parents may read books to younger-grade children. You may substitute any non-fiction or fiction book on the list for another book on your child's reading level. You may also read any book by the same author marked with the word "series".

The attached math packet allows your child a chance to review the skills they learned this year and to keep their brains sharp for the 2023-2024 school year!

TCA Summer Reading & Math Program Prize:

Students who complete the Summer Reading Log and the entire Math Packet will earn 2 homework passes and a Popsicle/Picnic Party with Mrs. Sara during the second week of school!

THE READING LOG & MATH PACKET MUST BE SUBMITTED TO YOUR CHILD'S HOMEROOM TEACHER ON THE FIRST DAY OF SCHOOL. NO EXCEPTIONS WILL BE MADE!



3-24 packs of Ticonderoga Pencils

1 Container of Hand Sanitizer

I Container of Clorox Wipes

1 Pkg. of colored pencils

1 Box of Crayons

1 pack of Highlighters

2 packs of Cap Erasers

1 & 1/2 inch Binder with Clear Pocket Front

1 Large Zipper Pencil Pouch (large enough to hold supplies inside binder)

Dry Erase Board

1 Large Pack of Dry Erase Markers

2-Three Subject Spiral Notebooks

1-12 Pack of Glue Sticks

1 Pair of Scissors

4-Three Hole Pocket Folders (no prongs, these will be inside binders)

2 or 3 packs of Copy Paper

2 packs of Notebook Paper

2 Boxes of Kleenex

Protractor

Ruler

1 Composition Book

Bandaids

Teacher Wish List

Large Pack of Colored Copy Paper

Package of Cardstock

Peanut Free Candy for Candy Jar

Recess Equipment

Dry Erase Markers (Black or Colored)

Tape

Staples

Ziplock Bass (Quart/Gallen)





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Log	

BOOK	DATE	FOR HOW LONG?	RATING	PARENT
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Created by: The Dennis Crew



JULY



's Deading Log

BOOK	DATE	FOR HOW LONG?	RATING	PARENT INITIALS
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Created by: The Dennis Crew



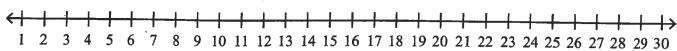
5th Grade Summer Reading Suggestions Book Titles and Authors List

- 1. Wonder RJ Palacio
- 2. The One and Only Ivan Katherine Applegate
- 3. WishTree-Katherine Applegate
- 4. The One and Only Bob-Katherine Applegate
- 5. The Million Dollar Shot Dan Gutman
- 6. Frindle- Andrew Clements
- 7. Fish in a Tree-Lynda Mullaly Hunt
- 8. Sign of the Beaver-Elizabeth George Speares
- 9. Percy Jackson The Lightening Their Rick Riodan
- 10. The Penderwicks Jeanne Birdsall
- 11.Shiloh-Phyllis Reynolds Neylor
- 12. Any book from the Weirder School Series- Dan Gutman
- 13. Wayside School Series-Louis Sachar
- 14.0ne Crazy Summer-Rita Williams Garcia
- 15. Any book by Beverly Cleary
- 16.Any book by Geronimo Stilton
- 17. Harry Potter Series- JK Rowling
- 18. The Boxcar Children Series-Gertrude Warner
- 19.Any I Survived Series Book-Lauren Tarshis
- 20. Abe Lincoln's Dream Lane Smith
- 21. Any short story biography by Doreen Rapport
- 22. Because of Winn Dixie-Kate Dicamillo
- 23.Star Wars Jedi Academy Series- Jeffrey Brown
- 24. The Chronicles of Narnia- Any book in series CS. Lewis
- 25.My Life in Dog Years-Gary Paulson
- 26.Any book from the Who Was, Is Series
- 27. The Secret Garden-Frances Burnett
- 28. Science Comic Series- Any Book M K Reed
- 29.Any of the 39 Clues Books in Series
- 30. Wings of Fire-Tui Sutherland

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Circle the multiples of 4 on the number line.

1.



Draw Xs to show the sets. Write the multiplication equation.

2.

Picture Space

3.

Picture Space

4,

Picture Space

5.

Picture Space

Label the parts as factor or product.

$$7 \times 4 = 28$$





Write the product.

7

Division is separating a group into equal sets.

sets of 4



$$8 \div 4 = 2$$
 sets

There are 2 sets of 4 stars.

3 sets







$$12 \div 3 = 4 \text{ stars}$$

There are 4 stars in each set.

Circle the objects to make equal sets. Write the division equation.

1. sets of 3









2. sets of 5





Write the division equation for the number in each set.

÷ ____ = ___ sets









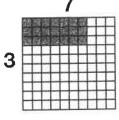
= ____ objects in each set sets .

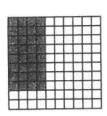
= ____ objects in each set

Write a multiplication and a division equation for each array.

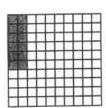
5.

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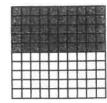




7.



8.

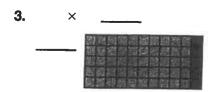


 $3 \times 7 =$

 $21 \div 7 =$

Label the array. Use the Multiplication-Addition Principle to solve.

$$\begin{array}{r}
3 \times 11 \\
3 \times (10 + 1) \\
(3 \times 10) + (3 \times 1) \\
\hline
30 + 3 \\
\hline
33
\end{array}$$



Multiply. Write the product.

Picture Space

Solve and label. Draw a picture to illustrate.

12. Andrea placed 5 flowers in each of four vases. How many flowers did she use?







Write the quotient. Write the division fact two different ways.

2.
$$\frac{32}{8} =$$

$$\frac{7}{3)21}$$
 $\frac{21}{3} = 7$

4.
$$\frac{24}{6} =$$

Write the product. Write a related division fact.

9.
$$7 \times 10 =$$

11.
$$9 \times 9 =$$

Complete the equation with a + or - sign.

14.
$$3 \bigcirc 7 = 10$$

15.
$$9 \bigcirc 1 = 10$$

16.
$$1 \bigcirc 9 = 10$$

17.
$$11 \bigcirc 8 = 3$$

18.
$$11 \bigcirc 2 = 9$$

19.
$$11 \bigcirc 9 = 2$$

20.
$$8 \bigcirc 3 = 11$$

21.
$$10 \bigcirc 8 = 2$$

22.
$$10 \bigcirc 7 = 3$$

23.
$$10 \bigcirc 9 = 1$$

24.
$$9 \bigcirc 2 = 11$$

Multiply.

Complete the tables.

19.

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1	9	

Solve and label.

23. Bryan has 125 disks in each of 3 colors: red, green, and yellow. How many total disks does he have?

Workspace

24. Bryan separated his plastic connecting pieces into bags. He has 207 red pieces, 145 green pieces, and 324 yellow pieces. How many pieces does he have?



Use the calendar to find the answer.

S	M	T	W	Th	F	√S
				5.	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

Today is November 14.

- 1. Thanksgiving is in 2 weeks. What is the date of Thanksgiving?
- How many Saturdays are in November?
- 3. On what day of the week is November 19?

Read the watch. Write the future elapsed time. Mark AM OF PM.

4.



Antonio will practice piano for 30 minutes. What time will he finish practicing?







Leah will leave for school in 30 minutes. Write the time she will leave for school.

0	AM
0	PM

Use 1-3 to number the units in order from least to greatest.

- ____ cup
- ____ gallon

- 7. _____ yard
- _____ foot
- inch



Multiply.

4

5

Multiply.

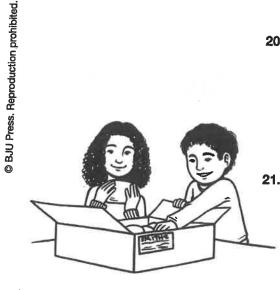
Solve and label.

Mr. Berry's class packed boxes to send to the Smiths who are missionaries in Zambia. 19. Elizabeth packed 3 boxes of hot chocolate. There were20 packets in each box.How many packets were sent to the Smiths?

Workspace

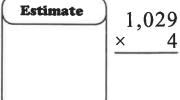
20. Aiden placed 56 pairs of socks in 4 bundles. How many pairs of socks were in each bundle?

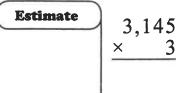
Workspace

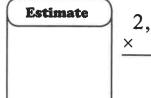


21. Grace prepared 3 large bags of candy for the missionary children. She placed 125 pieces in each bag. How many pieces of candy were sent to the children?

Round the first factor to the nearest one thousand. Solve.





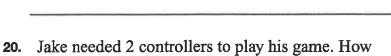


2,842

Solve.

Use the chart to solve.

19. Connor used his \$30.00 gift card toward purchasing All Sport. How much more money did he need to buy the game?



much did Jake spend on the controllers?

21. Mr. Davis bought Fast Track and Ready, Aim, Fire! How much change did he receive from \$60.00?



A CHILE CHIC	
Fast Track	\$25.49
All Sport	\$39.99
Ready, Aim, Fire!	\$29.49
Controller	\$9.98

Find the amount for each craft supply purchased.



Craft Supplies			
Package of puff balls	\$2.74	Bottle of glue	\$1.49
Package of construction paper	\$0.98	Paper punch	\$6.79
Box of glitter	\$2.99	Package of pom-poms	\$1.90

1. 3 packages of puff balls

1		
1		

2. 4 packages of construction paper

3. 5 boxes of glitter

1					
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1					

4. 3 bottles of glue

}		
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5. 4 paper punches

1	

6. 5 packages of pom-poms

1	
1	
1	

Write the question for the problem. Then solve the problem and label the answer.

7. Mr. Bowers needed 4 containers of glitter glue.

The cost of each container is \$2.89.

Mark the answer.

Mark NH if the answer is "Not Here."

- 1. The coach ordered one shirt for each of the 6 boys on the team. The shirts cost \$8.99 each. About how much money did the coach spend?
- O \$48.00 O \$54.00
 - O \$45.00
 - O NH
- The team socks cost \$2.49 a pair. How much did the coach spend on five
- O \$12.45
- O \$10.45
- O \$8.45
- pair of socks? O NH
- 3. After the team won the game, the coach treated 6 players and himself to ice cream. If each ice cream cost \$1.98, how much did the coach spend?
- O \$17.00
- O \$16.98
- O \$17.72
- O NH
- 4. The team honored the coach with a gift card for \$25.00. The coach used \$12.73 on the card. What was the amount of money left on the card?
- O \$37.73
- O \$13.00
- O \$12.27
- O NH

5. \$1.09

- \bigcirc 318
- O \$3.00
- O \$3.18
- O NH
- \$4.25 6.
- O 25.5 O \$25.50
- \bigcirc 2,550
- O NH
- 7. \$0.95
- O \$6.65
- O 665
- O \$7.00
- O NH
- \$2.50
- \bigcirc 1,000
- \bigcirc 2,500
- O \$10.00
- O NH
- \$35.18
- O 14,072
- O \$140.72
- O \$140.00
- O NH
- \$19.20 10.
- \bigcirc 5,760
- O 57.60
- O \$57.60
- O NH

Multiply.

12.
$$4 \times 8 =$$

13.
$$7 \times 9 =$$

15.
$$6 \times 9 =$$

17.
$$6 \times 7 =$$

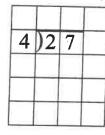
19.
$$6 \times 6 =$$

Long Division with Facts & Near Facts

Name _____

Follow the long division steps to solve. Draw a picture to illustrate.

1.



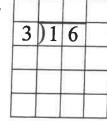
1. divide

2. multiply

3. subtract

Think: 27 candies divided among 4 classmates **Picture Space**

2.



1. _____

2. _____

3. _

Think: 16 cookies shared by 3 girls Picture Space

3.

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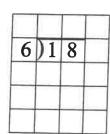
1. _____

2. _____

3. _

Think: 20 pieces of gum split 4 ways **Picture Space**

4



1.

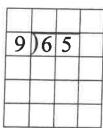
2. _____

3.

Think: 18 candy bags divided among 6 boys Picture Space

Follow the long division steps to solve.

5.



6.

8)2	4	
-	-	_	-

7.

5)	2 9	5
7	-	+
4	_	4

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)2	8
)2

- 1. Rosa is reading a book that has 216 pages. She has read 139 pages so far. How many pages are left to read?
- 2. Mrs. Crane has a package of 36 sheets of paper. If her 4 children share the paper equally, how many sheets of paper will each child get?
- 3. Three students checked out 18 library books. If each student checked out an equal number of books, how many books did each student borrow from the library?
- 4. Jesse read 40 pages in his book. Jack read 4 pages. How many more pages did Jesse read than Jack?
- 5. Jenna picked 24 flowers from the garden. If she gives an equal number of flowers to each of her 2 grandmothers, how many flowers will each grandmother receive?
- Each of Mr. Morgan's 3 children made 30 snowballs. How many snowballs were made?

Follow the long division steps to solve.

7.

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9)8	1	

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4	13	9	L
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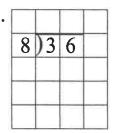
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			1

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5)4	3	
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			T

11.



Divide.

12.
$$\frac{12}{4} =$$

13.
$$\frac{72}{2}$$
 =

14.
$$\frac{45}{5} =$$

12.
$$\frac{12}{4} = \frac{13. 72}{9} = \frac{14. 45}{5} = \frac{15. 48}{6} = \frac{16. 56}{8} = \frac{17. 14}{2} = \frac{17$$

16.
$$\frac{56}{9} =$$

17.
$$\frac{14}{2} =$$

26.
$$9 \div 1 =$$

Write the long division steps as you solve: divide, multiply, subtract.

1.

	2	4
2)4	8
-	4	0
		8
		8
		0

Tens

divide

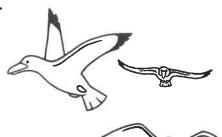
2. multiply

3. subtract

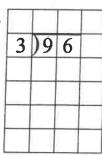
Ones

1. divide

multiply subtract



2.



Tens

1.____

2. _____

3. _____

Ones

1.____

3.____

Follow the long division steps to solve. Write the division equation.

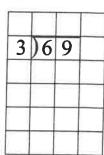
3.

2)	6 8	
_	-	+
+	-	-
4	1	_

4.



5.



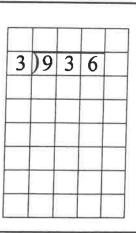
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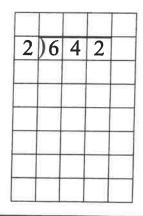
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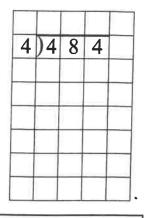
7.



8.



Q



10.

4	6)2	2

- =

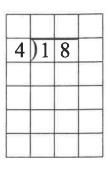
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I- & 2-Digit Quotients with Remainders

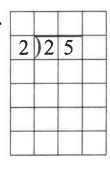
Solve.

1.

		9	r2
3)2	9	
)2 2	7	
		2	

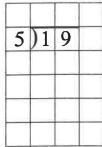


3.

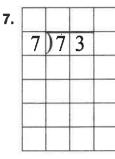




5.







8.

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9.

3	9	7	
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10.

5)2	7	
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11.

			_
8)4	9	
N.T.).	-	-	

12.

,			
4	8(4	

Write an equation. Solve and label. Draw a picture to illustrate.

13. Mom gave Brayden 18 pieces of silverware. Brayden set three pieces of silverware at each place. How many places did Brayden set?

Picture Space

14. Haley placed a plate, cup, and bowl at each place. How many pieces of tableware did she set at the six places?

Picture Space

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Write a word problem with the information given. Draw a picture to illustrate. Solve and label.

1. 18 water bottles

3 coolers

Picture Space

$$18 \div 3 = 6$$

Mark the number of digits in the quotient.

- **2.** 3)51
- **3.** 3)27
- 4. 4)28
- **5**. 4)64
- **6.** 5)55

- O 1 digit
 O 2 digits
- O 1 digit O 2 digits
- O 1 digit O 2 digits
- O 1 digit O 2 digits
- O 1 digit O 2 digits

Solve and label.

7. Mrs. Moore divided the class into teams: boys against girls. There were 26 students in the class. If there were the same number of boys as girls, how many students would be on each team?

Workspace

 Each team needed to pick a leader. The rest of the team had to sit in 3 groups. How many students were in each

group?

Workspace

Find the average.

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9. Team Points
Group 1 2 3
Boys 18 14 19
Girls 16 17 21

Boys' points average

Workspace

Girls' points average

Who won the game?

Divide.



2.				
	2	1	3	9
ŀ				
1		-		
		-		-

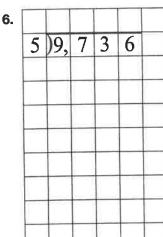
2 5.	0	0	
	2 5.	2 5. 0	2 5. 0 0

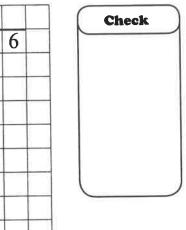
4.

6)7,	4	5	8	
	-	-	-		

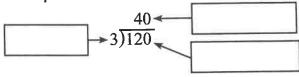
Divide. Check by multiplying.







7. Label the parts as divisor, dividend, or quotient.



8. Label the long division steps.

Tens $\frac{44r^2}{7)310}$ 1. ______ $\frac{-28}{30}$ 2. ______

1		
2		
3		

Ones

Complete the equations.

11.
$$\times$$
 6 = 42

12.
$$\div$$
 7 = 8

16.
$$\times$$
 9 = 2'

17.
$$\div 5 = 7$$