

3RD GRADE SUMMER PACKET

Thank you in advance for your support and encouragement as your child continues to develop his/her academic skills. With your help, your child will surely return to school in August ready to succeed! I understand this is due back on the first full day of school.

♥ Mrs. Barron & Mrs. Coats

First Name: _____ Last Name: _____

I have checked the completed work _____
Parent Signature

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3rd GRADE SUMMER ASSIGNMENTS

MRS. JORDAN BARRON &
MRS. RACHEL COATS

Dear Parents,

Soon your child will be enjoying his/her 3rd grade year! Summer is a time for rest, rejuvenation and fun.

While we encourage this time of relaxation, it is also a time for keeping our Reading, Math, and English skills fresh. Research indicates that at least one month of learning loss can take place over the summer. To protect your child's academic growth, you will find the required practice for some of the academic skills that will be learned this year. We recommend that you create a routine for summer review. We want this time to be well paced and meaningful. This will ensure that your child is confident and prepared as he/she returns to school in August.

The following assignments will be **due ON the first full day of school**. Ten points will be deducted from any late assignments. The reading assignment will count as a Reading grade, the writing assignment will count as an English grade, and the math assignment will count as a Math grade. (These will be your child's first grades for the year.)

READING

- **Assignment 1:** Pick 1 book from the list and complete the 'my book report' sheet
- **Assignment 2:** Pick 1 book from the list and complete the 'story summary' sheet

Reading Level: _____

*Please make sure the book is on your child's reading level or above.

MATH

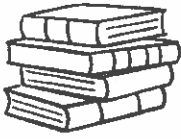
- **Assignment 1:** Complete the math prerequisite skills inventory packet & facts practice sheet.
- Practice math facts! -Students are required to have already mastered ALL addition and subtraction facts up to 20. Shortly after the start of the third grade year, students will start learning their multiplication facts and then taking timed test on each fact.
 - Flash cards are the best way to practice. However, there are also numerous websites that have practice games.

www.multiplication.com

www.mathplayground.com

ENGLISH

- **Assignment 1:** On the provided paper, write about 2 adventures you went on this summer. Each entry should be written on a new sheet with an illustration drawn.
 - Each entry should be have correct punctuation, capitalization, and spelling.
 - At least 4 sentences written.
 - Writing should be legible and use appropriate spacing.



SUMMER READING



This book list is designed to give rising 3rd graders plenty of ideas for summer reading. Please choose 2 books from the list below. As with any book your child reads, parental preview and monitoring is always wise.

There are 2 assignments to complete with your summer reading.

www.arbookfind.com

- **Beverly Cleary**
 - *The Growing-Up Feet* (3.0)
 - *Henry and Ribsy* (4.6)
 - *Henry Huggins* (4.7)
 - *Runway Ralph* (5.3)
- **Patricia Polacco**
 - *Mrs. Katz and Tush* (3.1)
 - *My Rotten Redheaded Older Brother* (3.3)
 - *Thunder Cake* (3.5)
 - *My Ol' Man* (3.7)
 - *Chicken Sunday* (3.7)
 - *Pink and Say* (3.8)
 - *Just Plain Fancy* (3.9)
 - *Thank you, Mr. Falker* (4.1)
- **Judy Blume**
 - *The Pain and the Great* (3.1)
 - *Fudge-a-Mania* (3.3)
 - *Tales of a Fourth Grade Nothing* (3.3)
 - *Superfudge* (3.4)
 - *Otherwise Known as Shelia the Great* (3.5)
 - *Double Fudge* (3.6)
- **Kate DiCamillo**
 - *Mercy Watson: Something Wonky This Way Comes* (3.2)
 - *Where Are You Going, Baby Lincoln?* (3.7)
 - *Because of Winn Dixie* (3.9)
 - *The Tiger Rising* (4.0)
 - *Flora & Ulysses: The Illuminated Adventures* (4.3)
- **Mike Thaler**
 - *The Class from the Black Lagoon* (3.5)
 - *The Field Day from the Black Lagoon* (3.6)
 - *Hubie Cook: Super Spy* (3.6)
 - *The Science Fair from the Black Lagoon* (3.8)
- **Dan Gutman**
 - *Ms. Hannah is Bananas!* (3.6)
 - *Mrs. Roopy is Lopyy* (3.9)
 - *Satch & Me: A Baseball Card Adventure* (4.1)
 - *Miss Daisy is Crazy* (4.3)
 - *They Came from Center Field* (4.4)
- **Patricia MacLachan-**
 - *Grandfather's Dance* (3.1)
 - *The Boxcar Children Beginning* (3.1)
 - *Through Grandpa's Eyes* (3.2)
 - *Skylark* (3.2)
 - *Painting The Wind* (3.4)
 - *Sara, Plain and Tall* (3.4)
 - *Prairie Days* (3.6)
- **David A. Miller**
 - *Cam Jansen and the Mystery of the UFO* (3.4)
 - *Cam Jansen and the Ghostly Mystery* (3.4)
 - *Cam Jansen and the Chocolate Fudge Mystery* (3.7)
 - *Cam Jansen and the Mystery of the Dinosaur Bones* (3.8)
 - *Cam Jansen and the Mystery of the Circus Clown* (3.9)
- **Cynthia Rylant**
 - *When I Was Young in the Mountains* (3.6)
 - *The Relatives Came* (4.1)
 - *Gooseberry Park* (4.4)
 - any book in the *The Lighthouse Family* series
- **Gertrude Warner**
 - any book in the *Boxcar* series
- **Patricia Reilly Giff**
 - any book in the *Rosie* series
- **Ellen Miles**
 - any book in the *Puppy Place* series
- **Sara Pennypacker**
 - any book in the *Clementine* series
- **Ann M. Martin**
 - any book in the *Babysitters Club* series
- **John Peterson**
 - any book in the *The Littles* series
- Any book in the *American Girl* series

My Book Report

Name: _____ Date: _____

Title of Book:

Author:

Illustrator:

Setting of the Story

Main Characters

1. _____
2. _____
3. _____

Summary of the Story

Moral of the Story

The Ending of the Story

This book was...

awesome

pretty good

okay

not my favourite

Name: _____

STORY SUMMARY

Title of Book: _____

Author: _____

Setting

Describe the place where the story took place.

Characters

Give the name and give a brief description of two of the main characters.

Favorite Part of the Story

In at least three sentences, describe your favorite part of the story.

Conclusion

In at least three sentences, explain how the story ends.

Name _____

Write the correct answer.

1. How many tens and ones are equal to 43 ones?
_____ tens _____ ones

2. How many hundreds and tens are equal to 37 tens?
_____ hundreds _____ tens

3. How many tens are equal to 6 hundreds 8 tens?
_____ tens

4. Jen is solving a subtraction problem. What addition fact can help her solve the subtraction fact $14 - 8 = \square$?

5. Eli has 5 action figures. He gets 2 more action figures for his birthday. How many action figures does he have now?

6. Rachel had 13 pencils. She gave 5 pencils away. How many pencils does Rachel have now?

7. Skip count by fives. Write the missing numbers.
25, 30, _____, 40, 45, _____

8. Read the clock. Write the time.

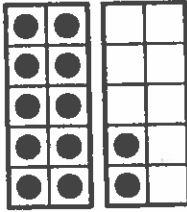


9. Lucas has some coins in his pocket.



How much money does Lucas have?

10. Write the number word and number.



11. Skip count by twos. Write the missing numbers.
8, 10, 12, _____, 18, 20

12. Ms. Thompson graded 8 tests before lunch and 7 tests after lunch. How many tests did Ms. Thompson grade in all?

13. Mr. Reaves has some oranges.



Skip count. Write how many in all.

14. Skip count. Write the missing numbers.
10, 15, _____, 30, 35

15. Thea set out plates of cookies for a bake sale.



How many cookies did Thea set out in all?

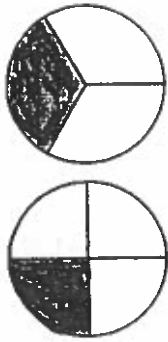
16. Ming has 4 vases of flowers with 2 flowers in each vase. How many flowers does Ming have in all?



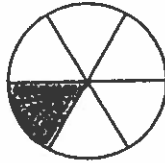
28. Circle the shape that has $\frac{1}{2}$ shaded.



29. Circle the shape that has $\frac{1}{4}$ shaded.



30. Molly drew this picture.



Write the fraction that names the shaded part of Molly's picture.

GO ON

Prerequisite Skills Test

25. Kelsey drew these two shapes.



Circle the shape that has equal parts.

26. Write the number of shaded parts and the number of equal parts.



27. Dan has some pencils.



Write the number of pencils that are white and the number in the whole group.

GO ON

Prerequisite Skills Test

17. Use the array.



2 rows of 3

What multiplication sentence can be used to represent the array?

18. A youth basketball league has 4 teams. Each team has 10 players. How many players does the league have in all?

19. Ty wants to separate these blocks into groups of 2.



How many equal groups of 2 can Ty make?

20. Look at the picture.

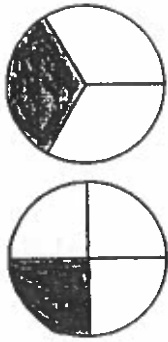


How many groups are there in the picture? How many stars are in each group?

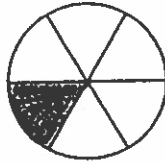
28. Circle the shape that has $\frac{1}{2}$ shaded.



29. Circle the shape that has $\frac{1}{4}$ shaded.



30. Molly drew this picture.



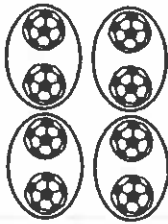
Write the fraction that names the shaded part of Molly's picture.

GO ON

Prerequisite Skills Test

21. A baseball game is 9 innings long. If Cal plays 8 games in a season, how many innings will he play?

22. Nineteen divided 8 soccer balls into 4 equal groups.



How many soccer balls are in each group?

23. Val wrote this multiplication number sentence.

$$54 = \underline{\quad} \times 9$$

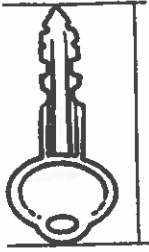
What is the missing factor?

24. Chairs are being set up in the library for a play. There are 8 rows of chairs, with 7 chairs in each row. How many chairs are there in all?

GO ON

Prerequisite Skills Test

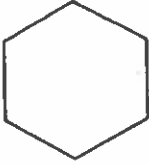
39. Emily measured the key to her front door.



About how long is the key?

40. Matt bought 4 pencils, 2 erasers, and 3 notebooks. How many items did he buy altogether?

36. Wes is using triangle pattern blocks to cover this shape.



How many triangle pattern blocks will he need to cover the shape?

37. Lonnie is making a bracelet by stringing beads in a pattern.



What is the pattern unit?

38. Greg measured a piece of string with paper clips.

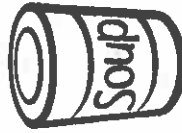


About how long is the piece of string?

34. Circle the shapes that have 5 or more sides.



35. Ms. Bradley bought a can of soup at the grocery store.

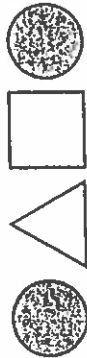


What solid shape is the can?

31. Write the fraction that names the shaded part of the group.

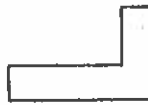


32. Matt colored some shapes.



What shapes did Matt color?

33. Jose drew this shape.



How many sides does the shape have?

GO ON



NAME:.....

Addition & Subtraction Facts

1
$$\begin{array}{r} 18 \\ + 11 \\ \hline \end{array}$$

.....

2
$$\begin{array}{r} 20 \\ + 10 \\ \hline \end{array}$$

.....

3
$$\begin{array}{r} 3 \\ + 6 \\ \hline \end{array}$$

.....

4
$$\begin{array}{r} 12 \\ + 18 \\ \hline \end{array}$$

.....

5
$$\begin{array}{r} 6 \\ + 6 \\ \hline \end{array}$$

.....

6
$$\begin{array}{r} 1 \\ + 12 \\ \hline \end{array}$$

.....

7
$$\begin{array}{r} 2 \\ + 1 \\ \hline \end{array}$$

.....

8
$$\begin{array}{r} 10 \\ + 9 \\ \hline \end{array}$$

.....

9
$$\begin{array}{r} 10 \\ + 4 \\ \hline \end{array}$$

.....

10
$$\begin{array}{r} 11 \\ + 12 \\ \hline \end{array}$$

.....

11
$$\begin{array}{r} 8 \\ + 0 \\ \hline \end{array}$$

.....

12
$$\begin{array}{r} 9 \\ + 19 \\ \hline \end{array}$$

.....

13
$$\begin{array}{r} 7 \\ + 4 \\ \hline \end{array}$$

.....

14
$$\begin{array}{r} 11 \\ + 4 \\ \hline \end{array}$$

.....

15
$$\begin{array}{r} 5 \\ + 6 \\ \hline \end{array}$$

.....

16
$$\begin{array}{r} 15 \\ + 7 \\ \hline \end{array}$$

.....

17
$$\begin{array}{r} 7 \\ + 18 \\ \hline \end{array}$$

.....

18
$$\begin{array}{r} 12 \\ + 1 \\ \hline \end{array}$$

.....

19
$$\begin{array}{r} 16 \\ + 15 \\ \hline \end{array}$$

.....

20
$$\begin{array}{r} 4 \\ + 13 \\ \hline \end{array}$$

.....

21
$$\begin{array}{r} 0 \\ + 11 \\ \hline \end{array}$$

.....

22
$$\begin{array}{r} 2 \\ + 5 \\ \hline \end{array}$$

.....

23
$$\begin{array}{r} 9 \\ + 12 \\ \hline \end{array}$$

.....

24
$$\begin{array}{r} 3 \\ + 18 \\ \hline \end{array}$$

.....

25
$$\begin{array}{r} 9 \\ - 6 \\ \hline \end{array}$$

.....

26
$$\begin{array}{r} 14 \\ - 1 \\ \hline \end{array}$$

.....

27
$$\begin{array}{r} 20 \\ - 2 \\ \hline \end{array}$$

.....

28
$$\begin{array}{r} 10 \\ - 10 \\ \hline \end{array}$$

.....

29
$$\begin{array}{r} 10 \\ - 10 \\ \hline \end{array}$$

.....

30
$$\begin{array}{r} 16 \\ - 5 \\ \hline \end{array}$$

.....

31
$$\begin{array}{r} 20 \\ - 4 \\ \hline \end{array}$$

.....

32
$$\begin{array}{r} 7 \\ - 1 \\ \hline \end{array}$$

.....

33
$$\begin{array}{r} 12 \\ - 0 \\ \hline \end{array}$$

.....

34
$$\begin{array}{r} 5 \\ - 2 \\ \hline \end{array}$$

.....

35
$$\begin{array}{r} 8 \\ - 2 \\ \hline \end{array}$$

.....

36
$$\begin{array}{r} 16 \\ - 9 \\ \hline \end{array}$$

.....

37
$$\begin{array}{r} 6 \\ - 1 \\ \hline \end{array}$$

.....

38
$$\begin{array}{r} 17 \\ - 4 \\ \hline \end{array}$$

.....

39
$$\begin{array}{r} 7 \\ - 2 \\ \hline \end{array}$$

.....

40
$$\begin{array}{r} 8 \\ - 2 \\ \hline \end{array}$$

.....

41
$$\begin{array}{r} 20 \\ - 14 \\ \hline \end{array}$$

.....

42
$$\begin{array}{r} 17 \\ - 1 \\ \hline \end{array}$$

.....

43
$$\begin{array}{r} 2 \\ - 1 \\ \hline \end{array}$$

.....

44
$$\begin{array}{r} 19 \\ - 1 \\ \hline \end{array}$$

.....

45
$$\begin{array}{r} 11 \\ - 10 \\ \hline \end{array}$$

.....

46
$$\begin{array}{r} 17 \\ - 10 \\ \hline \end{array}$$

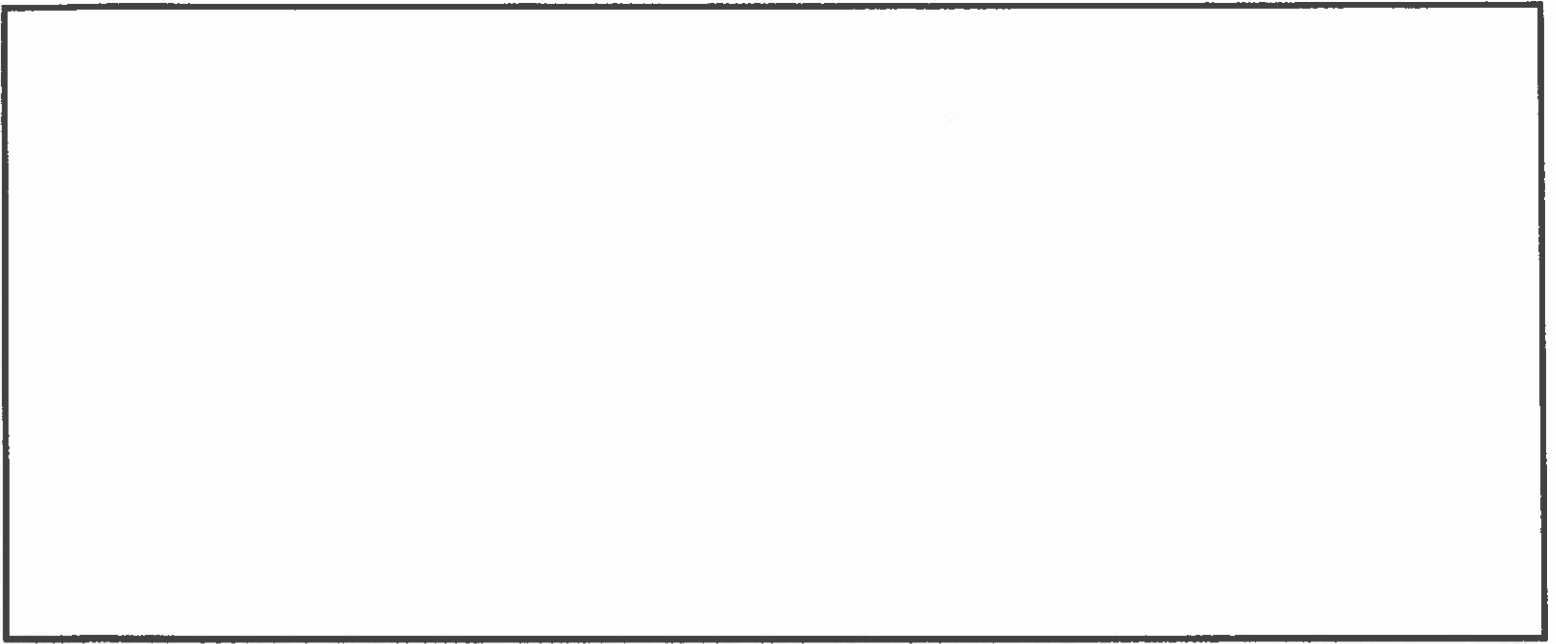
.....

47
$$\begin{array}{r} 18 \\ - 12 \\ \hline \end{array}$$

.....

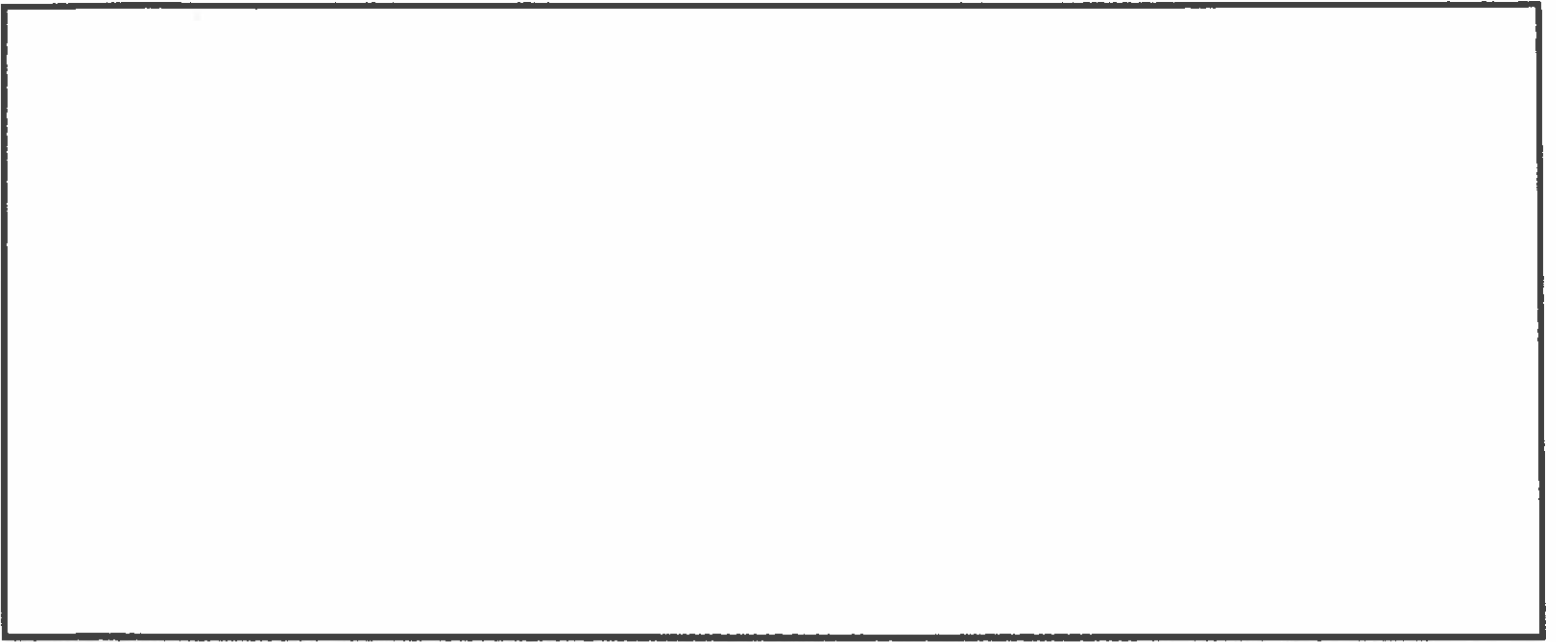
48
$$\begin{array}{r} 5 \\ - 5 \\ \hline \end{array}$$

.....



Name _____

Handwriting practice lines consisting of multiple rows. Each row is defined by a solid top line, a dashed middle line, and a solid bottom line.



Name _____

Handwriting practice lines consisting of 10 rows. Each row has a solid top line, a dashed middle line, and a solid bottom line.