



4TH GRADE SUMMER READING ASSIGNMENT

Directions: Choose **one** book from the ***Magic Tree House Series by Mary Pope Osborne*** and complete the attached activity.

Suggestions: Mummies in the Morning
Pirates Past Noon
Dinosaurs Before Dark

*Return on the first day of
school to your homeroom
teacher.*





4.º GRADO

TAREA DE LECTURA DE VERANO

Instrucciones: Elige un libro de la serie "The Magic Tree House" de Mary Pope Osborne y completa la actividad adjunta.

Sugerencias: Mummies in the Morning
Pirates Past Noon
Dinosaurs Before Dark

*Devuélvalo el primer día
de clases a su maestro de
aula.*



LET'S RETELL!

Using your reading book, write the most important parts of your story starting with what happened first and ending with what happened at the end of the story.

My Book: _____

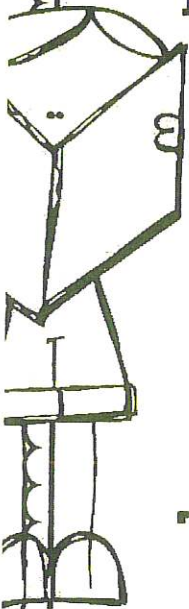
First

Next

Then

After that

Last





Dear Parents and Guardians,

Welcome to Fourth Grade! I hope this message finds you well. My name is Mrs. Germaine, and I am thrilled to introduce myself as your child's math teacher for the upcoming school year. I am excited to partner with you in supporting your child's growth and success in mathematics.

To help ensure a strong start to fourth grade, we are implementing a summer assignment that is designed to reinforce key math skills and promote a solid foundation for the year ahead. This assignment is designed to help students retain what they have learned and feel confident coming into fourth grade.

The summer math expectations of the students are as follows:

1. Complete two i-Ready Math Lessons weekly.

Using their platform weekly will help maintain progress of materials presented and ensure readiness of new material. **These lessons need to be completed by August 1, 2025.**

2. Finish the provided math packet

Students should work on the packet which includes a variety of problems to practice. Please bring back to school on the first day of school.

3. Practice multiplication facts at least twice a week for 10 minutes

Fact fluency is a key component for fourth grade. Consistent practice over the summer will improve speed and accuracy. I have enclosed a math practice chart and the students can use **99 Math** (<https://99math.com>).

Having your child consistently practice during the summer, will greatly benefit their transition into fourth grade. I wish you all a happy and restful summer. I look forward to working with your child and meeting with you in the fall. Together, we can set them up for a successful year!

Warm regards,

Mrs. Germaine



Estimados padres y tutores:

¡Bienvenidos a cuarto grado! Espero que este mensaje los encuentre bien. Me llamo Sra. Germaine y me complace presentarme como la maestra de matemáticas de su hijo/a para el próximo año escolar. Me entusiasma colaborar con ustedes para apoyar el crecimiento y el éxito de su hijo/a en matemáticas.

Para asegurar un buen comienzo en cuarto grado, estamos implementando una tarea de verano diseñada para reforzar habilidades matemáticas clave y sentar una base sólida para el próximo año. Esta tarea está diseñada para ayudar a los estudiantes a retener lo aprendido y a sentirse seguros al comenzar cuarto grado.

Las expectativas de matemáticas de verano de los estudiantes son las siguientes:

1. Completa dos lecciones de Matemáticas i-Ready a la semana.

Usar su plataforma semanalmente te ayudará a mantener el progreso de los materiales presentados y a asegurar la disponibilidad para el nuevo material.
Esto debería completarse el 1 de agosto de 2025.

2. Completen el paquete de matemáticas proporcionado.

Los estudiantes deben trabajar en el paquete, que incluye diversos ejercicios para practicar. **Por favor, tráiganlo a la escuela el primer día de escuela.**

3. Practica las tablas de multiplicar al menos dos veces por semana durante 10 minutos. La fluidez en las tablas de multiplicar es clave para cuarto grado. La práctica constante durante el verano mejorará la velocidad y la precisión. Adjunto una tabla de práctica de matemáticas; los estudiantes pueden usar 99 Math (<https://99math.com>).

Que su hijo/a practique constantemente durante el verano beneficiará enormemente su transición a cuarto grado. Les deseo a todos un verano feliz y tranquilo. Espero con ansias trabajar con su hijo/a y reunirme con ustedes en otoño. ¡Juntos, podemos prepararlo para un año exitoso!

Sinceramente,

Sra. Germaine

MULTIPLICATION

4th Grade Summer

Name: _____

Find the total number

1) 6 groups of 2 equals _____

2) 3 groups of 6 equals _____

3) 4 groups of 3 equals _____

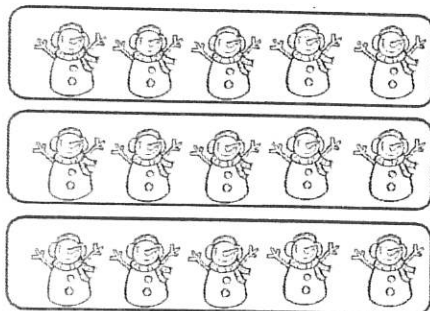
4) 8 groups of 5 equals _____

5) $6 \times 7 =$ _____

6) $8 \times 9 =$ _____

Describe each set of equal groups

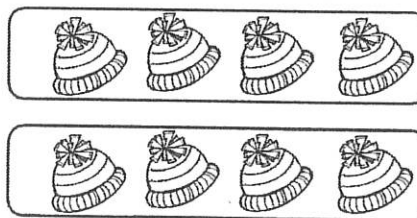
7)



_____ + _____ + _____ = _____

_____ groups of _____ = _____

8)



_____ + _____ = _____

_____ groups of _____ = _____

9) Ella, Matthew, John, and Jen each have 3 books from the library. How many books do they have in all?

10) Steven bought 6 packs of water. Each pack has 6 bottles of water. How many bottles of water did Steven buy?

11) Mr. Green baked a batch of cookies. He arranged the cookies in 4 equal rows of 5 cookies on the cooling rack. How many cookies did he bake?

12) Thomas bought 3 bags of apples. Each bag costs \$6. How much did Thomas spend?

DIVISION

Name: _____

Find the quotient

1) $45 \div 5 =$ _____

2) $36 \div 6 =$ _____

3) $12 \div 3 =$ _____

4) $81 \div 9 =$ _____

5) $72 \div 8 =$ _____

6) $42 \div 6 =$ _____

Solve

7) Hot dogs come in packs of 9. Erin needs 63 hot dogs. How many packs does she need to buy?

8) Mr. Wolf earned \$200. He put \$160 in savings and shared the rest to his 5 children. He gave an equal amount to each of the children. How much did each child get?

9) The teacher needs to buy pencils. She needs a pencil for each of her 24 students. If pencils come on packs of 6, how many packs of pencils does she need to buy?

10) Paul goes to a stamp show where he can buy, sell, and exchange stamps. Paul buys 6 packages of stamps. Each package has 6 stamps. Paul shares these stamps equally among himself and 3 of his friends. What is the total number of stamps that Paul and each of his friends receive?

11) Which three statements can be represented by the expression $12 \div 4$?

A) Martin bakes 12 cookies. He gives 4 cookies away

B) Nate has 12 toy cars and. He places them equally on 4 shelves

C) Elsa has 12 playing cards. She places them into 4 equal stacks.

D) Norma earns \$12 per hour. She works 4 hours each week.

E) Mary earns \$12 and shares them equally with her 4 children.

ADDITION AND SUBTRACTION

Name: _____

Find the sum

1) $46 + 78 =$

2) $65 + 98$

3) $47 + 38$

4) $98 + 47$

5) $541 + 148$

6) $478 + 247$

7) $698 + 147$

8) $247 + 369$

Find the difference

9) $94 - 36$

10) $60 - 47$

11) $65 - 38$

12) $90 - 42$

13) $100 - 62$

14) $108 - 49$

15) $207 - 36$

16) $584 - 149$

17) A newspaper sold 258 copies of the paper on Monday and 378 copies on Tuesday. How many copies of the newspaper were sold Monday and Tuesday?

18) Jessica scored 83 points on her test. Her teacher gave her some extra points for neatness. Her final score was 92. How many neatness points did the teacher give Jessica?

PROBLEM SOLVING WITH ADDITION AND SUBTRACTION

Name: _____

- 1) Elisa has 178 crayons. Melissa has 305 crayons. How many more crayons does Melissa have than Elisa?

- 2) Susie has \$258 saved in her piggy bank. She gets \$52 for her birthday. How much money does Susie have now?

- 3) John earned \$ 300 at the fair. He gave \$36 to his daughter and \$ 52 to his wife. He then went to the store and purchased a shirt for \$25.
How much money does John have now?

- 4) Some sugar packets were on the table. 38 sugar packets were used throughout the day. At the end of the day 62 sugar packets remained on the table. How many sugar packets were on the table at first?

- 5) 228 leaves fell from a tree at 11 AM. A few minutes later some more leaves fell. When I counted all the leaves there were 300. How many leaves fell from the tree a few minutes later?

- 6) Erick has saved \$213 to buy a motorcycle. The motorcycle costs \$500. How much more money does Erick need to buy the motorcycle?

- 7) The students from Ms. White's class earned 748 points this week. They need 800 points to earn a prize. How many more points do they need to earn a prize?

MULTIPLE STEP WORD PROBLEMS

Name: _____

- 1) The Andersons are having a big family reunion and barbeque. Three families were asked to bring hot dog rolls. Marcy's family brought 3 packages of hot dog rolls. Kyle's family brought 4 packages, and Andrew's family brought 2 packages. Each package has 8 rolls in it. How many hot dog rolls will the Andersons have for the family reunion?

- 2) Jake wants to buy a book about trains that costs \$24. He earns \$5 for yard work. He plans to save the rest from his weekly allowance of 3 dollars. In how many weeks will he have saved enough?

- 3) Ben bought 4 packs of gum to share with his friends. Each pack has 10 pieces. 8 people are sharing the gum. How many pieces will each person get?

- 4) Josie needs 85 cupcakes for a birthday party. She has 31 strawberry cupcakes and 16 chocolate cupcakes. How many more cupcakes does she need?

- 5) Mrs. Cruz bought 7 rolls of red ribbon and some rolls of green ribbon. The total cost of the ribbons was \$36. Each roll costs \$4. How many rolls of green ribbon did she buy?

- 6) Paige baked 36 cupcakes for her school's bake sale. If her brother, Todd, ate six of them how many packages could she make if she put 5 cupcakes in each package?

Multiplication

facts

1

$1 \times 1 = 1$
 $1 \times 2 = 2$
 $1 \times 3 = 3$
 $1 \times 4 = 4$
 $1 \times 5 = 5$
 $1 \times 6 = 6$
 $1 \times 7 = 7$
 $1 \times 8 = 8$
 $1 \times 9 = 9$
 $1 \times 10 = 10$
 $1 \times 11 = 11$
 $1 \times 12 = 12$

2

$2 \times 1 = 2$
 $2 \times 2 = 4$
 $2 \times 3 = 6$
 $2 \times 4 = 8$
 $2 \times 5 = 10$
 $2 \times 6 = 12$
 $2 \times 7 = 14$
 $2 \times 8 = 16$
 $2 \times 9 = 18$
 $2 \times 10 = 20$
 $2 \times 11 = 22$
 $2 \times 12 = 24$

3

$3 \times 1 = 3$
 $3 \times 2 = 6$
 $3 \times 3 = 9$
 $3 \times 4 = 12$
 $3 \times 5 = 15$
 $3 \times 6 = 18$
 $3 \times 7 = 21$
 $3 \times 8 = 24$
 $3 \times 9 = 27$
 $3 \times 10 = 30$
 $3 \times 11 = 33$
 $3 \times 12 = 36$

4

$4 \times 1 = 4$
 $4 \times 2 = 8$
 $4 \times 3 = 12$
 $4 \times 4 = 16$
 $4 \times 5 = 20$
 $4 \times 6 = 24$
 $4 \times 7 = 28$
 $4 \times 8 = 32$
 $4 \times 9 = 36$
 $4 \times 10 = 40$
 $4 \times 11 = 44$
 $4 \times 12 = 48$

5

$5 \times 1 = 5$
 $5 \times 2 = 10$
 $5 \times 3 = 15$
 $5 \times 4 = 20$
 $5 \times 5 = 25$
 $5 \times 6 = 30$
 $5 \times 7 = 35$
 $5 \times 8 = 40$
 $5 \times 9 = 45$
 $5 \times 10 = 50$
 $5 \times 11 = 55$
 $5 \times 12 = 60$

6

$6 \times 1 = 6$
 $6 \times 2 = 12$
 $6 \times 3 = 18$
 $6 \times 4 = 24$
 $6 \times 5 = 30$
 $6 \times 6 = 36$
 $6 \times 7 = 42$
 $6 \times 8 = 48$
 $6 \times 9 = 54$
 $6 \times 10 = 60$
 $6 \times 11 = 66$
 $6 \times 12 = 72$

7

$7 \times 1 = 7$
 $7 \times 2 = 14$
 $7 \times 3 = 21$
 $7 \times 4 = 28$
 $7 \times 5 = 35$
 $7 \times 6 = 42$
 $7 \times 7 = 49$
 $7 \times 8 = 56$
 $7 \times 9 = 63$
 $7 \times 10 = 70$
 $7 \times 11 = 77$
 $7 \times 12 = 84$

8

$8 \times 1 = 8$
 $8 \times 2 = 16$
 $8 \times 3 = 24$
 $8 \times 4 = 32$
 $8 \times 5 = 40$
 $8 \times 6 = 48$
 $8 \times 7 = 56$
 $8 \times 8 = 64$
 $8 \times 9 = 72$
 $8 \times 10 = 80$
 $8 \times 11 = 88$
 $8 \times 12 = 96$

9

$9 \times 1 = 9$
 $9 \times 2 = 18$
 $9 \times 3 = 27$
 $9 \times 4 = 36$
 $9 \times 5 = 45$
 $9 \times 6 = 54$
 $9 \times 7 = 63$
 $9 \times 8 = 72$
 $9 \times 9 = 81$
 $9 \times 10 = 90$
 $9 \times 11 = 99$
 $9 \times 12 = 108$

10

$10 \times 1 = 10$
 $10 \times 2 = 20$
 $10 \times 3 = 30$
 $10 \times 4 = 40$
 $10 \times 5 = 50$
 $10 \times 6 = 60$
 $10 \times 7 = 70$
 $10 \times 8 = 80$
 $10 \times 9 = 90$
 $10 \times 10 = 100$
 $10 \times 11 = 110$
 $10 \times 12 = 120$

11

$11 \times 1 = 11$
 $11 \times 2 = 22$
 $11 \times 3 = 33$
 $11 \times 4 = 44$
 $11 \times 5 = 55$
 $11 \times 6 = 66$
 $11 \times 7 = 77$
 $11 \times 8 = 88$
 $11 \times 9 = 99$
 $11 \times 10 = 110$
 $11 \times 11 = 121$
 $11 \times 12 = 132$

12

$12 \times 1 = 12$
 $12 \times 2 = 24$
 $12 \times 3 = 36$
 $12 \times 4 = 48$
 $12 \times 5 = 60$
 $12 \times 6 = 72$
 $12 \times 7 = 84$
 $12 \times 8 = 96$
 $12 \times 9 = 108$
 $12 \times 10 = 120$
 $12 \times 11 = 132$
 $12 \times 12 = 144$