Dear NEW 4TH GRADER,

In 4th grade you might get honor on your report card a tip study hard and bleve in your Self. and for your fild trip you get to go to penns bare manor you get to right with a feather and inc. in math you get to learn about fraction. and you may get a chans to do the angles and you get to read so many fun books like restrat and fourth grad vats and poket baer. and you might get to dives stuff for the offes. you will do fun stuff in 4th grade you will do fun projects like the sant on the stick when you walk in the prad good luck you will do grat

your fread
Claire
Shamar



Recommended Reading 2025

THIRD GRADE ENTERING FOURTH GRADE

***Best Year Ever* by Barbara Robinson** One day the teachers ask all the students to think of compliments for their classmates, and Beth Bradley picks Imogene Herdman's name. At first, Beth can't think of anything good, but soon she begins to see Imogene in a new light. ©2011 Grade Level 4-6

***The Boy in the Back of the Class* by Onjali Q. Rauf** There used to be an empty chair at the back of Mrs. Khan's classroom, but on the third Tuesday of the school year a new kid fills it: nine-year-old Ahmet, a Syrian refugee. ©2019 Grade Level 4-5 CLIP Carnegie Medal Children's Book Award Nominee

***Brave Like My Brother* by Marc Tyler Nobleman** When Charlie's brother, Joe, is called up to fight in World War II, he promises to write letters to ten-year-old Charlie as often as he can. It won't make up for not being there to help Charlie out with the neighborhood bullies, but it's all Joe can do. **©2016 Grade Level 4-5**

***The Chestertons and the Golden Key* by Nancy Carpentier Brown** Summer vacation turns into an adventure for the three Nicholl sisters when Mr. Gilbert Chesterton and his wife come to town. Eleven-year-old Clare hopes to write a detective story. Eight-year-old Cece wants to be a champion roller-skater. And ten-year-old Joan just wants to learn how to play the locked piano in the family living room. But as they befriend the Chestertons, skating accidents, surprising friendships, puppet shows, and mystery solving ensue! **©2016 Grade Level 4-5**

***The Boxcar Children* by Gertrude Chandler Warner** - tells the story of four orphaned siblings, Henry, Jessie, Violet, and Benny, who find an abandoned boxcar and make it their home while trying to avoid a grandfather they fear. Through hard work and ingenuity, they establish a life together, solving mysteries and making friends on their adventures. **©1924 Grade Level 2-6**

***The First Rule of Punk* by Celia C. Perez** There are no shortcuts to surviving your first day at a new school—you can't fix it with duct tape like you would your Chuck Taylors. On Day One, twelve-year-old Malú (María Luisa, if you want to annoy her) inadvertently upsets Posada Middle School's queen bee, violates the school's dress code with her punk rock look, and disappoints her college-professor mom in the process. ©2017 Grade Level 4-6. 2018 Pura Belpré Author Honor Book

***Flashback Four #1: The Lincoln Project* by Dan Gutman** Four very different kids are picked by a mysterious billionaire to travel through time and photograph some of history's most important events. This time, the four friends are headed to 1863 to catch Abraham Lincoln delivering his famous Gettysburg Address. **©2017 Grade Level 4-7**

***Frindle* by Andrew Clements** - a mischievous fifth grader, Nick Allen, who invents a new word, "frindle," to replace "pen" as a prank against his strict language arts teacher, Mrs. Granger. The word catches on, spreading throughout the school and town, and even making it into the dictionary. **©1996 Grade Level 4-6. 1997 Christopher Award for Books for Young People, 2016 Phoenix Award**

***George Washington's Spy* by Elvira Woodruff** Ten-year-old Matt Carlton and six friends are accidentally swept back in time--to Boston in 1776! The British now occupy the city, and redcoat guards are everywhere! While the boys are being held captive by a den of Patriot spies, the girls have been taken in by a wealthy Tory family. **©2012 Grade Level 4-5**

***Katerina's Wish* by Jeannie Mobley** Thirteen-year-old Trina's family left Bohemia for a Colorado coal town to earn money to buy a farm, but by 1901 she doubts that either hard work or hoping will be enough, even after a strange fish seems to grant her sisters' wishes. **©2012 Grade Level 4-7**

***Lifeboat 12* by Susan Hood** With Nazis bombing London every night, it's time for thirteen-year-old Ken to escape. He suspects his stepmother is glad to see him go, but his dad says he's one of the lucky ones—one of ninety boys and girls to ship out aboard the SS City of Benares to safety in Canada. **©2019 Grade Level 4-6, 2019 Golden Kite Middle Grade Fiction Award Winner, 2019 ALSC Notable Children's Book**

***Lincoln and Kennedy: A Pair to Compare* by Gene Barretta** President Abraham Lincoln grew up in a one-room log cabin. President John F. Kennedy was raised in the lap of luxury. One was a Republican and one a Democrat. They lived and served a hundred years apart. **©2016 Grade Level 2-5**

***Martin de Porres: The Rose in the Desert* by Gary D. Schmidt** As the illegitimate son of a Spanish nobleman and a former slave, Martin de Porres was born into extreme poverty. Even so, his mother begged the church fathers to allow him into the priesthood. Instead, Martin was accepted as a servant boy. But soon, the young man was performing miracles. **2013 Pura Belpre Award for Illustration ©2012 Grade Level 3-5**

Recommended Reading 2025

***The Mouse with the Question Mark Tail* by Richard Peck** The tiniest mouse in the Royal Mews is such a mystery he doesn't even know his own name! He scampers off on an epic adventure in and around Buckingham Palace with a plan to seek the advice of Queen Victoria. The exhilarating journey takes him to strange and wonderful places, but will it help him discover who he is and where he came from? **©2014 Grade Level 4-5**

***Raffie on the Run* by Jacqueline Resnick** Raffie Lipton lives a rat's dream life. In his family's subway station home, he has all the food he can forage from the treasure chests humans call trash cans, and the perfect shoebox bed for telling his brother his famous adventure stories. **©2018 Grade Level 3–6**

***Saint Bernadette Soubirous: The Little Shepherd Girl* by Mary Fabyan Windeatt** - a hundred and fifty years ago, Lourdes was a very little village, and Bernadette, the one who started it all, was just a very simple girl of fourteen." So begins the story of Bernadette and her amazing encounters with the Blessed Virgin Mary. **©2010 Grade Level 1-5**

***Trapped in a Video Game* by Dustin Brady** Jesse hates video games - and for good reason. You see, a video game character is trying to kill him. After getting sucked into the new game *Full Blast* with his best friend, Eric, Jesse quickly discovers that he's being followed by a mysterious figure. If he doesn't figure out what's going on fast, he'll be trapped for good! **©2018 Grade Level 4-5**

***Wish Girl* by Nikki Loftin** Peter Stone's parents and siblings are extroverts, musicians, and yellers—and the louder they get, the less Peter talks, or even moves, until he practically fits his last name. When his family moves to the Texas Hill Country, though, Peter finds a tranquil, natural valley where he can, at last, hear himself think. **©2016 Grade Level 4-6**

Book Review

Name _____

Book _____

Author _____

RATING & REVIEW

How did you like the book? Give your book a rating 1- 5 with 1 being "not so much," and 5 being "loved the book!"



Shade in the number of stars to represent your rating for the book.



Write at least two sentences with examples to justify and the rating you gave the book.

_____

_____

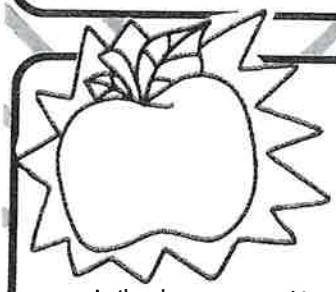
_____

_____

_____

_____

Add your RATING and REVIEW to your BOOK REVIEW.



COOL FACT

What is something especially interesting, cool, or impressive that you learned while reading your book?

_____

_____

_____

Sketch a picture to represent the fact.

Write the COOL FACT and DOODLE a SKETCH on your BOOK REVIEW.

NEW WORDS

Find a word that you learned while reading your book.

What is the word? _____

How was it used in the book? _____

_____

What does it mean? _____

_____

Add the word and definition to your BOOK REVIEW.

Find a word that you learned while reading your book.

What is the word? _____

How was it used in the book? _____

_____

What does it mean? _____

_____

Add the word and definition to your BOOK REVIEW.

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Non-fiction

Name: _____

Title of Book: _____

Author: _____

Setting (when and where the story takes place):

_____

_____

A sentence from the story that shows the setting:

_____

_____

_____

One of the main characters: _____

Two words to describe the main character:

_____

_____

A sentence from the story that proves one of those words:

_____

_____

_____

_____

_____

_____

Sketch of main character:

The main conflict (problem in the story):

Two important events in the story:

1.

2.

How the conflict was solved:

Would you recommend this book? Why or why not?

3rd grade, going to 4th grade

BINGO

1) Read an I Survived book.	2) Read a book to an animal.	3) Read a graphic novel.	4) Read a book of jokes, and tell someone a joke.	5) Read a book by Jacqueline Davies.
6) Read a book with food on the cover.	7) Read a book about friends.	8) Read a non-fiction (true) book.	9) Read a book from the public library.	10) Read a book barefoot.
11) Read a picture book.	12) Read a book about Humphrey the hamster.	13) FREE TO READ! Read any book that you choose.	14) Read a book in your pajamas.	15) Read a book about Judy Moody or Stink.
16) Read a book of poetry.	17) Read a mystery.	18.) Read a magazine	19) Read a book that teaches you how to do something.	20) Read a book to someone younger than you.
21) Read a book by Andrew Clements.	22) Read a book about someone famous.	23) Read a book under a tree.	24) Read a book about Thea Stilton or Geronimo Stilton.	25) Read a book with an animal on the cover.

Color in the squares that you finish this summer. You can read the books yourself or someone can read to you.

Try to get five in a row.

Can you read all the books and color in ALL 25 of the squares?

Bring this back to school next year and show your teacher or librarian!

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My Summer Bingo Books



Reader _____

Fill in the titles for the books you read this summer.

1. The I Survived book I read was _____.
2. I read _____ to an animal.
3. The graphic novel I read was _____.
4. I read this joke book _____
5. My Jacqueline Davies book was _____
6. I read this book with food on the cover _____
7. My book about friends was _____
8. My nonfiction (true) book was _____
9. I read this book from the library _____
10. I read this book barefoot _____
11. I read this picture book _____
12. I read this book about Humphrey _____

13. For my free space, I chose to read

_____

14. I read this book in my pajamas. _____

15. I read this Judy Moody or Stink book _____

_____

16. My poetry book was _____

17. My mystery book was _____

18. The magazine I read was _____

19. This book taught me how to do something _____

20. I read this book to someone younger _____

21. My Andrew Clements book was _____

22. I read this book about someone famous

_____

23. I read this book under a tree _____

24. I read this Geronimo or Thea Stilton book

_____

25. My book with an animal on the cover was

_____

Parent signature _____

Seashore Addition

Name _____ Date _____

Directions: Solve the problems below.

1. 5,255 + 3,529	2. 1,680 + 6,181	3. 2,503 + 4,512
4. 7,005 + 1,798	5. 3,024 + 1,751	6. 3,172 + 5,616
7. 4,470 + 3,904	8. 8,385 + 1,437	9. 6,684 + 2,508
10. 2,919 + 6,146	11. 5,178 + 1,012	12. 2,904 + 5,766

Subtraction Splash!

Name _____ Date _____

Directions: Solve the problems below.

1. 8,271 - 2,108	2. 5,681 - 1,218	3. 4,618 - 787
4. 3,444 - 2,390	5. 9,858 - 3,887	6. 6,579 - 5,862
7. 7,835 - 2,587	8. 5,228 - 2,130	9. 4,383 - 2,657
10. 3,773 - 1,011	11. 8,164 - 2,794	12. 4,726 - 2,709

Creepy, Crawly Multiplication and Division

Name _____ Date _____

Directions: Solve the problems below.

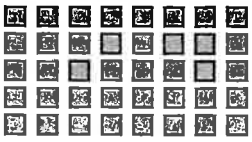
1. Write the related multiplication and division facts that go with this array.



_____ _____

_____ _____

2. Write the related multiplication and division facts that go with this array.



_____ _____

_____ _____

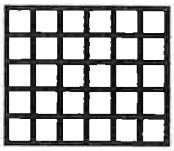
3. Write the related multiplication and division facts that go with this array.



_____ _____

_____ _____

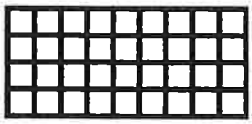
4. Write the related multiplication and division facts that go with this area model.



_____ _____

_____ _____

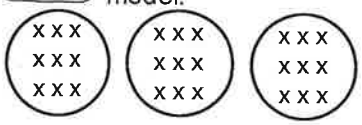
5. Write the related multiplication and division facts that go with this area model.



_____ _____

_____ _____

6. Write the related multiplication and division facts that go with this model.



_____ _____

_____ _____

7. Fill in the factor to complete the number sentence.

$48 \div _____ = 6$

8. Fill in the factor to complete the number sentence.

$9 \times _____ = 18$

9. Fill in the factor to complete the number sentence.

$49 \div _____ = 7$

10. Write the facts that complete this fact family.

$7 \times 8 = 56$

_____

_____

_____

11. Write the facts that complete this fact family.

$45 \div 9 = 5$

_____

_____

_____

12. Write the facts that complete this fact family.

$7 \times 6 = 42$

_____

_____

_____

Under the Sea Multiplication

Name _____ Date _____

Directions: Solve the problems below.

1. 50 x 4	2. 70 x 8	3. 30 x 2
4. 50 x 7	5. 20 x 6	6. 80 x 5
7. 70 x 3	8. 90 x 7	9. 40 x 6
10. 80 x 9	11. 60 x 3	12. 30 x 4

Rounding Water Balloon Fun!

Name _____ Date _____

Directions: Solve the problems below.

1. What is 57 rounded to the nearest ten?

_____

2. What is 92 rounded to the nearest ten?

_____

3. What is 464 rounded to the nearest ten?

_____

4. What is 127 rounded to the nearest ten?

_____

5. What is 271 rounded to the nearest hundred?

_____

6. What is 839 rounded to the nearest hundred?

_____

7. What is 357 rounded to the nearest hundred?

_____

8. What is 1,589 rounded to the nearest hundred?

_____

9. What is 3,945 rounded to the nearest hundred?

_____

10. The number of students who completed a fun run, rounded to the nearest ten was 70.What are 4 numbers that could be the actual number of kids who completed the fun run?

_____ _____

_____ _____

11. When rounded to the nearest hundred, the number of people who attended a soccer match was 300. What are 4 numbers that could be the actual number of kids who completed the fun run?

_____ _____

_____ _____

12. The number of people who visited Green park last week was 800. What are 4 numbers that could be the actual number of people who visited Green Park?

_____ _____

_____ _____

Division POOL Party

Name _____ Date _____

Directions: Solve the problems below.

1. Mrs. Stewart has 28 desks that are arranged in groups of 4. How many groups are there in all?

2. Mary made 24 necklaces. She split them equally between 6 containers. How many necklaces were in each container?

3. Cindy picked 15 pounds of strawberries. She split them evenly between 3 containers. How many pounds were in each container?

4. Alex collected 56 rocks on a hike. He put them in 8 boxes, with the same amount in each box. How many rocks were in each box?

5. Ted had a rope that was 72 feet long. He split it into 8 equal sized pieces. How long was each piece?

6. Max has 48 baseball cards. He can put 6 cards per page in his card album. How many pages can he fill?

7. Constance bought 42 stickers. If stickers are sold in packs with 6 stickers per pack, how many packs did she buy?

8. Helen had 36 colored pencils that she split evenly into 9 containers. How many pencils were in each container?

9. Jonah made 18 cookies. He put them in containers that held 3 cookies each. How many containers did he fill?

10. Samantha cut a board that was 30 inches long into 6 equal pieces. How long was each piece?

11. Margaret picked 64 apples that she split evenly between 8 baskets. How many apples were in each basket?

12. Jane had 40 charms that she divided equally between 5 bracelets. How many charms were on each bracelet?

Time to Camp Out

Name _____ Date _____

Directions: Solve the problems below.

1. What time is shown on the clock?



_____

2. What time is shown on the clock?



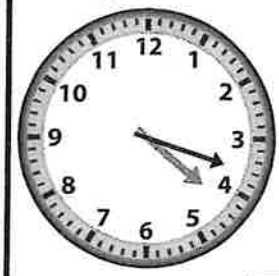
_____

3. What time is shown on the clock?



_____

4. What time is shown on the clock?



_____

5. What time is shown on the clock?



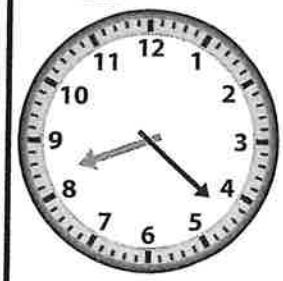
_____

6. What time is shown on the clock?



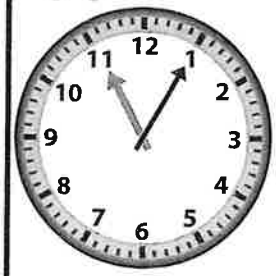
_____

7. What time is shown on the clock?



_____

8. What time is shown on the clock?



_____

9. What time is shown on the clock?



_____

10. What time is shown on the clock?



_____

11. What time is shown on the clock?



_____

12. What time is shown on the clock?



_____

6 times table

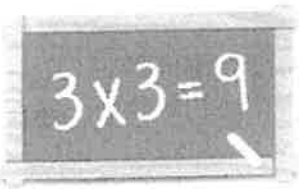
Name:_____

6 x10 = _____	6 x 7 = _____	6 x 9 = _____
6 x 1 = _____	6 x 9 = _____	6 x 8 = _____
6 x 3 = _____	6 x 2 = _____	6 x 6 = _____
6 x 2 = _____	6 x 8 = _____	6 x 4 = _____
6 x 4 = _____	6 x11 = _____	6 x 7 = _____

6 x 8 = _____	6 x 3 = _____	6 x11 = _____
6 x 7 = _____	6 x 2 = _____	6 x10 = _____
6 x11 = _____	6 x 7 = _____	6 x 3 = _____
6 x 9 = _____	6 x12 = _____	6 x 7 = _____
6 x 6 = _____	6 x 5 = _____	6 x 4 = _____

6 x12 = _____	6 x10 = _____	6 x 5 = _____
6 x 5 = _____	6 x 6 = _____	6 x 6 = _____
6 x 1 = _____	6 x 4 = _____	6 x 3 = _____
6 x 4 = _____	6 x 1 = _____	6 x11 = _____
6 x11 = _____	6 x 8 = _____	6 x 9 = _____

6 x10 = _____	6 x 9 = _____	6 x 8 = _____
6 x 6 = _____	6 x12 = _____	6 x12 = _____
6 x12 = _____	6 x 5 = _____	6 x10 = _____
6 x 5 = _____	6 x 1 = _____	6 x 1 = _____
6 x 3 = _____	6 x 2 = _____	6 x 2 = _____



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www.timestables.com

7 times table

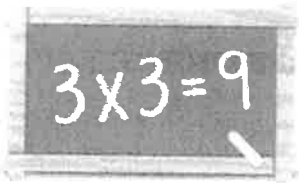
Name:_____

7 x 8 = _____	7 x10 = _____	7 x10 = _____
7 x 6 = _____	7 x 6 = _____	7 x 8 = _____
7 x10 = _____	7 x 7 = _____	7 x11 = _____
7 x 1 = _____	7 x 2 = _____	7 x12 = _____
7 x 3 = _____	7 x 9 = _____	7 x 3 = _____

7 x 7 = _____	7 x 3 = _____	7 x 2 = _____
7 x 5 = _____	7 x 5 = _____	7 x 9 = _____
7 x 9 = _____	7 x 6 = _____	7 x 1 = _____
7 x12 = _____	7 x 8 = _____	7 x 1 = _____
7 x 4 = _____	7 x 1 = _____	7 x 6 = _____

7 x11 = _____	7 x 7 = _____	7 x 9 = _____
7 x 2 = _____	7 x12 = _____	7 x 2 = _____
7 x 5 = _____	7 x 2 = _____	7 x11 = _____
7 x12 = _____	7 x11 = _____	7 x10 = _____
7 x11 = _____	7 x10 = _____	7 x 7 = _____

7 x 4 = _____	7 x 4 = _____	7 x 3 = _____
7 x 3 = _____	7 x 4 = _____	7 x12 = _____
7 x 8 = _____	7 x 5 = _____	7 x 8 = _____
7 x 9 = _____	7 x 7 = _____	7 x 5 = _____
7 x 1 = _____	7 x 6 = _____	7 x 4 = _____



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8 times table

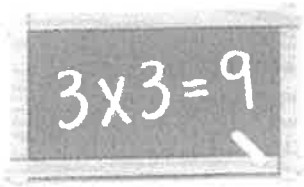
Name:_____

8 x 2 = _____	8 x 5 = _____	8 x 6 = _____
8 x 1 = _____	8 x 8 = _____	8 x11 = _____
8 x 4 = _____	8 x 6 = _____	8 x10 = _____
8 x11 = _____	8 x11 = _____	8 x 1 = _____
8 x 6 = _____	8 x 5 = _____	8 x 9 = _____

8 x12 = _____	8 x 8 = _____	8 x 8 = _____
8 x 5 = _____	8 x 1 = _____	8 x 5 = _____
8 x 7 = _____	8 x 2 = _____	8 x 2 = _____
8 x 3 = _____	8 x 3 = _____	8 x 1 = _____
8 x 9 = _____	8 x10 = _____	8 x 6 = _____

8 x10 = _____	8 x11 = _____	8 x 5 = _____
8 x 8 = _____	8 x 4 = _____	8 x 4 = _____
8 x12 = _____	8 x 7 = _____	8 x10 = _____
8 x 9 = _____	8 x 6 = _____	8 x12 = _____
8 x 1 = _____	8 x12 = _____	8 x11 = _____

8 x 3 = _____	8 x 9 = _____	8 x 3 = _____
8 x 7 = _____	8 x 3 = _____	8 x 2 = _____
8 x 4 = _____	8 x 4 = _____	8 x 8 = _____
8 x 2 = _____	8 x 7 = _____	8 x 7 = _____
8 x10 = _____	8 x12 = _____	8 x 9 = _____



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9 times table

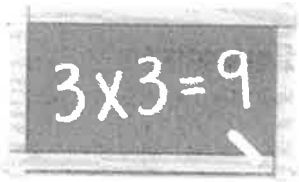
Name:_____

9 x 9 = _____	9 x 5 = _____	9 x 8 = _____
9 x 5 = _____	9 x 3 = _____	9 x10 = _____
9 x10 = _____	9 x 7 = _____	9 x 7 = _____
9 x 4 = _____	9 x 1 = _____	9 x 5 = _____
9 x 8 = _____	9 x 8 = _____	9 x 9 = _____

9 x11 = _____	9 x 9 = _____	9 x12 = _____
9 x 3 = _____	9 x11 = _____	9 x 6 = _____
9 x12 = _____	9 x 4 = _____	9 x 4 = _____
9 x 2 = _____	9 x 2 = _____	9 x 6 = _____
9 x 1 = _____	9 x 6 = _____	9 x 8 = _____

9 x 7 = _____	9 x 1 = _____	9 x 2 = _____
9 x 6 = _____	9 x 3 = _____	9 x 9 = _____
9 x 2 = _____	9 x10 = _____	9 x 1 = _____
9 x10 = _____	9 x12 = _____	9 x10 = _____
9 x 9 = _____	9 x 5 = _____	9 x 7 = _____

9 x12 = _____	9 x 7 = _____	9 x11 = _____
9 x 8 = _____	9 x 3 = _____	9 x12 = _____
9 x11 = _____	9 x 2 = _____	9 x 4 = _____
9 x 4 = _____	9 x 1 = _____	9 x 5 = _____
9 x 6 = _____	9 x11 = _____	9 x 3 = _____



For more worksheets, games and exercises:
www.timestables.com

Multiplication Facts to 144 (A)

Name: _____ Date: _____ Score: ___ /100

Calculate each product.

1 × 12	5 × 3	9 × 8	3 × 2	5 × 12	7 × 5	7 × 4	12 × 12	9 × 10	11 × 3
9 × 12	3 × 3	6 × 1	3 × 10	10 × 7	8 × 2	2 × 1	2 × 2	4 × 8	5 × 4
7 × 9	6 × 6	1 × 3	6 × 2	12 × 4	8 × 10	9 × 3	10 × 10	10 × 1	12 × 3
11 × 6	2 × 7	3 × 8	10 × 6	6 × 12	9 × 9	8 × 6	10 × 4	5 × 11	5 × 6
5 × 5	4 × 4	11 × 1	6 × 4	4 × 11	12 × 11	1 × 5	8 × 7	2 × 12	11 × 10
8 × 12	3 × 6	4 × 3	11 × 11	2 × 4	8 × 1	7 × 12	2 × 10	5 × 8	7 × 7
1 × 4	11 × 9	6 × 7	12 × 10	6 × 9	4 × 9	1 × 1	3 × 7	2 × 11	9 × 2
7 × 1	10 × 5	11 × 7	8 × 8	9 × 1	8 × 11	5 × 2	5 × 9	10 × 1	3 × 2
7 × 6	11 × 12	4 × 9	8 × 10	5 × 7	9 × 9	11 × 3	6 × 6	5 × 4	11 × 7
3 × 9	5 × 11	1 × 3	4 × 7	4 × 11	11 × 8	8 × 12	6 × 5	11 × 11	10 × 4

Division Facts (A)

Calculate each quotient.

30 ÷ 10	40 ÷ 8	10 ÷ 1	18 ÷ 2	90 ÷ 10	10 ÷ 1	42 ÷ 7	40 ÷ 10	4 ÷ 1	8 ÷ 1
27 ÷ 3	15 ÷ 5	21 ÷ 7	9 ÷ 3	12 ÷ 2	2 ÷ 2	28 ÷ 7	56 ÷ 7	48 ÷ 6	42 ÷ 6
2 ÷ 2	56 ÷ 7	8 ÷ 2	10 ÷ 2	56 ÷ 7	16 ÷ 8	70 ÷ 10	3 ÷ 1	80 ÷ 8	14 ÷ 2
1 ÷ 1	54 ÷ 9	30 ÷ 3	12 ÷ 6	20 ÷ 10	6 ÷ 2	3 ÷ 3	50 ÷ 5	48 ÷ 8	3 ÷ 1
2 ÷ 2	5 ÷ 1	30 ÷ 10	20 ÷ 5	63 ÷ 7	28 ÷ 7	24 ÷ 8	12 ÷ 6	7 ÷ 7	70 ÷ 7
36 ÷ 4	30 ÷ 5	21 ÷ 3	25 ÷ 5	30 ÷ 10	35 ÷ 7	28 ÷ 4	18 ÷ 6	63 ÷ 7	30 ÷ 10
10 ÷ 2	18 ÷ 3	10 ÷ 2	70 ÷ 7	63 ÷ 9	28 ÷ 7	4 ÷ 1	10 ÷ 2	14 ÷ 2	72 ÷ 8
16 ÷ 2	81 ÷ 9	18 ÷ 3	90 ÷ 10	60 ÷ 10	80 ÷ 8	80 ÷ 10	50 ÷ 5	20 ÷ 5	30 ÷ 10
18 ÷ 2	10 ÷ 5	18 ÷ 6	24 ÷ 6	9 ÷ 1	28 ÷ 4	42 ÷ 7	50 ÷ 5	28 ÷ 4	80 ÷ 10
20 ÷ 10	4 ÷ 2	54 ÷ 9	10 ÷ 5	24 ÷ 4	24 ÷ 4	14 ÷ 7	7 ÷ 1	70 ÷ 10	70 ÷ 10