



Grade 4 Language Arts Summer Suggested Activities


Site/App	Website	Brief Description
Epic!	https://www.getepic.com/	Epic provides a plethora of children's books for all ages. The app asks for parents or teachers to create an account, and allows for them to create four profiles for children readers. You do need to register an email and a password. The visuals and music contribute to a fun learning.
Freckle	https://www.freckle.com/	Students automatically work on the Math, ELA, Social Studies and Science lessons that are perfect for them. That way, they are always engaged and challenged, never facing material that is too difficult or easy for them. There are articles addressing all of these topics along with comprehension questions. There is also a great Word Study component.
NEWSELA	https://newsela.com/articles/#/?content_maturities=Upper%20Elementary%20School	Articles are updated daily with real-world news from major publications. They are adjustable to suit different reading levels. This is a great resource for those students that love to read nonfiction!
Audible	https://www.audible.com/hotolisten	Audible hosts a large variety of audio books. Great to expose students to more challenging vocabulary and texts they may not be able to read independently. *A subscription must be purchased.
Storyline Online	https://www.storylineonline.net/	Well-known SAG actors of all ages read 24 popular children's picture books. The narration is accompanied by illustrations from the book. Some of the stories use storybook cutout animation. Each book has accompanying lesson plan ideas and activities.
Words with Friends EDU	Apple Store Android Store	Super-fun school version introduces preset list of academic words.
Wonderopolis	https://www.wonderopolis.org/wonders	Wonderopolis is a magical place where natural curiosity and imagination lead to exploration and discovery for learners of all ages. Each day, Wonderopolis poses an

		intriguing question and explores it in a variety of ways. Their approach both informs and encourages new questions, sparking new paths of wonder and discovery in family and classroom settings. Great for addressing all that curiosity!
ReadWorks	https://www.readworks.org/	Leveled articles for students about a variety of topics. However, it does require an account and can be challenging to navigate.
Kids Discover	https://online.kidsdiscover.com/home	A great site for nonfiction reading. Articles cover many topics and are written in kid-friendly language.
Chicktionary	Apple Store Android Store	An iPad app to help your children hone their spelling skills. Make as many words as you can from the seven letters on the chickens. Clucking chickens encourage you, and squawk when you make a mistake. This free version has 12 games. If you get stuck making words, give your device a shake to shuffle the hens. The Android version is available on the Android Market.
Sight Words List	Apple Store	The Sight Words List app eases the task of learning to read those first frequently words. This app has 315 sight words broken down by age. You can select the words you want your child to learn and record them with your own voice. Create your own word lists as your child's skills improve.
National Geographic Kids	https://kids.nationalgeographic.com/animals/	Have an animal-lover who cannot get enough information?! Send them here to read all about them!
Sports Illustrated Kids	https://www.sikids.com/	A site filled with recent articles about the sports world written in kid-friendly language.

Summer Reading Assignment

Choose and do some of the reading activities below. Cut out the reading activities that you want to do and glue them on the bingo board. Write your name on the activity after you do it. You need to form a horizontal, vertical, or diagonal line across the bingo board in order to complete the assignment. The books you read can be in English or Spanish, but please try to read a mix of both.


Read to a younger sibling, cousin, or friend.




Read on the beach or near the pool.




Read in your pajamas or under the covers.




Read some poetry and practice your...
FLUENCY
I can read accurately with expression, and understand what I read.




Read on a weekday




Read on a rainy day when you're stuck inside.




Read a nonfiction book or biography.




Read a book from a series.



Read an article from a magazine or newspaper.




Read on vacation.




Read while enjoying a summer treat like an ice cream cone.




Read on a weekend




Read to your parents.




Record a video of you reading a page from your book and send it to a relative or friend.




Read before, breakfast, lunch, or dinner.



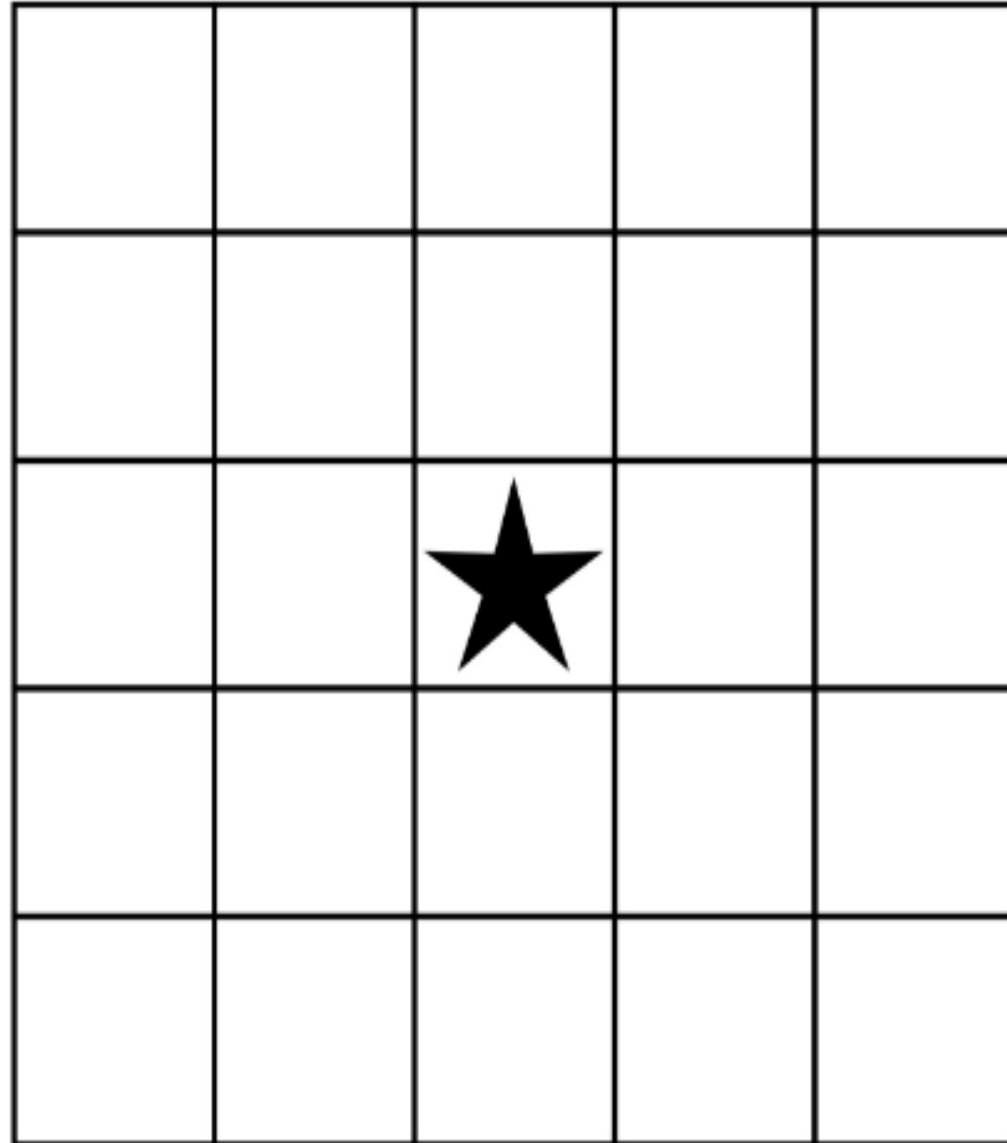
Read a mystery or a fantasy book.



Read in another department or another country.



B I N G O





Grade 4 Mathematics Summer Suggested Activities

In 4th Grade you will be expected to know how to add and subtract multi-digit numbers. You can practice these over the summer. Try to do one of these problems per day. Be sure to show your work in the box or on another piece of paper! Pay attention to the + or - sign.

$98 + 56 =$	$759 - 657 = 114 + 31 =$
$500 - 83 =$	$971 + 790 = 575 - 191 =$
$909 + 84 =$	$27 + 468 = 809 - 355 =$
$653 + 529 =$	$237 - 42 = 797 + 7 =$
$278 - 175 =$	$665 + 109 = 127 - 88 =$
$692 + 697 =$	$820 - 357 = 789 + 111 =$
$402 - 82 =$	$142 + 921 = 214 - 199 =$
$135 + 177 =$	$399 - 265 = 479 + 226$
$100 - 48 =$	$979 + 329 \quad 992 - 602 =$

ON THE ROAD

Follow the True Math Facts

MULTIPLICATION

FACTS 2-12

STORIES *by Storie*



⊗ MATH MAZES ⊘

In this sample pack, you will find one multiplication and one division maze, along with the answer keys. If you and your students enjoy these mazes, take a look at the complete set of [Multiplication Mazes](#) and [Division Mazes](#).

ON THE ROAD
FOLLOW THE TRUE MATH FACTS ⊗

NAME _____ ON THE ROAD
Directions: Move left, right, up, or down to follow the path of the true math facts. Color the boxes to mark your path.
Multiplication 2-A

START	218-9	222-4	922-8	210-2	522-7	233-6	1122-22	239-4	2102-21
213-6	1022-2	922-8	1022-22	217-9	622-6	2102-20	122-1	522-4	522-0
192-6	233-6	622-9	322-6	222-5	622-0	622-0	239-6	1022-20	

NAME _____ ON THE ROAD
Directions: Move left, right, up, or down to follow the path of the true math facts. Color the boxes to mark your path.
Multiplication 2-B

2-2	239-4	1022-20	622-2	233-6	922-8	222-1	822-0	215-2
25-9	822-5	239-4	1122-21	2102-20	522-2	227-9	922-6	210-2
18-6	1122-22	722-9	210-2	2102-1	922-6	322-6	227-5	822-0
2102-20	522-2	2102-2	227-6	822-5	227-5	1222-21	522-2	239-4

MULTIPLICATION

Students will color in the true math fact sentences on each page to reveal the correct path to the Finish line. I have included two practice pages for each factor (2-12). There are answer keys included for each page, as well.

NAME _____ ON THE ROAD
Directions: Move left, right, up, or down to follow the path of the true math facts. Color the boxes to mark your path.
Multiplication 2-B

I ♥ MATH

STORIES by Storie

ON THE ROAD
FOLLOW THE TRUE MATH FACTS ⊘

NAME _____ ON THE ROAD
Directions: Move left, right, up, or down to follow the path of the true math facts. Color the boxes to mark your path.
Division 2-A

START	162-2	202-0	322-2	2-2	12-2	222-4	622-0	2-2	322-8
210-6	822-9	232-0	322-2	202-2	822-2	622-0	822-2	222-2	922-8
822-2	2-6	232-1	232-2	822-2	22-0	222-2	1022-5	822-2	

NAME _____ ON THE ROAD
Directions: Move left, right, up, or down to follow the path of the true math facts. Color the boxes to mark your path.
Division 2-B

2-2	822-9	822-2	222-2	162-2	822-2	232-2	322-2	822-2
322-2	202-0	322-2	102-6	822-2	222-2	202-2	822-2	922-2
232-9	232-2	922-6	822-2	232-2	102-6	822-2	322-2	822-2
622-2	322-2	822-2	822-9	222-2	22-0	822-2	2-6	1022-5

DIVISION

Students will color in the true math fact sentences on each page to reveal the correct path to the Finish line. I have included two practice pages for each divisor (2-12). There are answer keys included for each page, as well.

NAME _____ ON THE ROAD
Directions: Move left, right, up, or down to follow the path of the true math facts. Color the boxes to mark your path.
Division 2-B

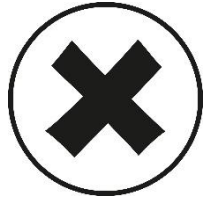
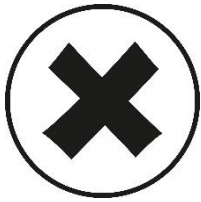
I ♥ MATH

STORIES by Storie


There are two different versions of mazes for each factor (x2 - x12) or each divisor (÷2 - ÷12) for a total of 22 mazes in each pack! Answer keys are included for all mazes. Click on the images above to find the complete sets.

MULTIPLICATION

Students will color in the true math fact sentences on each page to reveal the correct path to the finish line.



NAME _____


ON THE ROAD 

Multiplication, 2-A

Directions: Move left, right, up, or down to follow the path of the true math facts. Color the boxes to mark your path.

START	2X8=14	2X2=4	9X2=18	2X1=2	5X2=7	2X3=6	11X2=22
2X3=6	10X2=2	9X2=18	10X2=12	2X7=14	6X2=10	2X10=20	1X2=4
2X8=16	4X2=6	2X3=6	6X2=14	3X2=6	2X2=5	6X2=12	6X2=10
11X2=22	2X2=0	2X8=16	2X0=2	12X2=24	2X5=10	2X9=18	7X2=1
2X2=4	11X2=22	7X2=14	6X2=4	8X2=14	2X1=3	7X2=12	8X2=
1X2=1	7X2=12	9X2=14	5X2=8	6X2=12	2X12=24	2X5=10	2X9=
2X10=12	4X2=8	2X5=10	5X2=10	2X7=14	11X2=15	4X2=9	2X4
2X8=16	9X2=18	12X2=20	3X2=5	2X8=15	1X2=1	7X2=12	5X:
11X2=22	2X3=5	0X2=2	4X2=9	7X2=9	2X12=22	2X7=14	3X
3X2=6	12X2=24	6X2=12	12X2=24	2X7=14	3X2=6	2X0=0	6)

NAME *Answer Key*

ON THE ROAD 

Multiplication 2-A

Directions: Move left, right, up, or down to follow the path of the true math facts. Color the boxes to mark your path.

START	2X8=14	2X2=4	9X2=18	2X1=2	5X2=7	2X3=6	11X2=22	2X4=8	2X12=24
2X3=6	10X2=2	9X2=18	10X2=12	2X7=14	6X2=10	2X10=20	1X2=4	5X2=9	5X2=10
2X8=16	4X2=6	2X3=6	6X2=14	3X2=6	2X2=5	6X2=12	6X2=10	2X4=6	10X2=20
11X2=22	2X2=0	2X8=16	2X0=2	12X2=24	2X5=10	2X9=18	7X2=15	9X2=16	2X4=8
2X2=4	11X2=22	7X2=14	6X2=4	8X2=14	2X1=3	7X2=12	8X2=12	5X2=7	7X2=14
1X2=1	7X2=12	9X2=14	5X2=8	6X2=12	2X12=24	2X5=10	2X9=18	8X2=16	2X12=24
2X10=12	4X2=8	2X5=10	5X2=10	2X7=14	11X2=15	4X2=9	2X4=6	10X2=12	2X9=14
2X8=16	9X2=18	12X2=20	3X2=5	2X8=15	1X2=1	7X2=12	5X2=8	3X2=5	2X11=20
11X2=22	2X3=5	0X2=2	4X2=9	7X2=9	2X12=22	2X7=14	3X2=6	2X0=0	2X11=22
3X2=6	12X2=24	6X2=12	12X2=24	2X7=14	3X2=6	2X0=0	6X2=14	0X2=2	FINISH

NAME _____

ON THE ROAD



Directions: Move left, right, up, or down to follow the path of the true math facts. Color the boxes to mark your path.

Multiplication 2-A

START	$2 \times 8 = 14$	$2 \times 2 = 4$	$9 \times 2 = 18$	$2 \times 1 = 2$	$5 \times 2 = 7$	$2 \times 3 = 6$	$11 \times 2 = 22$	$2 \times 4 = 8$	$2 \times 12 = 24$
$2 \times 3 = 6$	$10 \times 2 = 2$	$9 \times 2 = 18$	$10 \times 2 = 12$	$2 \times 7 = 14$	$6 \times 2 = 10$	$2 \times 10 = 20$	$1 \times 2 = 4$	$5 \times 2 = 9$	$5 \times 2 = 10$
$2 \times 8 = 16$	$4 \times 2 = 6$	$2 \times 3 = 6$	$6 \times 2 = 14$	$3 \times 2 = 6$	$2 \times 2 = 5$	$6 \times 2 = 12$	$6 \times 2 = 10$	$2 \times 4 = 6$	$10 \times 2 = 20$
$11 \times 2 = 22$	$2 \times 2 = 0$	$2 \times 8 = 16$	$2 \times 0 = 2$	$12 \times 2 = 24$	$2 \times 5 = 10$	$2 \times 9 = 18$	$7 \times 2 = 15$	$9 \times 2 = 16$	$2 \times 4 = 8$
$2 \times 2 = 4$	$11 \times 2 = 22$	$7 \times 2 = 14$	$6 \times 2 = 4$	$8 \times 2 = 14$	$2 \times 1 = 3$	$7 \times 2 = 12$	$8 \times 2 = 12$	$5 \times 2 = 7$	$7 \times 2 = 14$
$1 \times 2 = 1$	$7 \times 2 = 12$	$9 \times 2 = 14$	$5 \times 2 = 8$	$6 \times 2 = 12$	$2 \times 12 = 24$	$2 \times 5 = 10$	$2 \times 9 = 18$	$8 \times 2 = 16$	$2 \times 12 = 24$
$2 \times 10 = 12$	$4 \times 2 = 8$	$2 \times 5 = 10$	$5 \times 2 = 10$	$2 \times 7 = 14$	$11 \times 2 = 15$	$4 \times 2 = 9$	$2 \times 4 = 6$	$10 \times 2 = 12$	$2 \times 9 = 14$
$2 \times 8 = 16$	$9 \times 2 = 18$	$12 \times 2 = 20$	$3 \times 2 = 5$	$2 \times 8 = 15$	$1 \times 2 = 1$	$7 \times 2 = 12$	$5 \times 2 = 8$	$3 \times 2 = 5$	$2 \times 11 = 20$
$11 \times 2 = 22$	$2 \times 3 = 5$	$0 \times 2 = 2$	$4 \times 2 = 9$	$7 \times 2 = 9$	$2 \times 12 = 22$	$2 \times 7 = 14$	$3 \times 2 = 6$	$2 \times 0 = 0$	$2 \times 11 = 22$
$3 \times 2 = 6$	$12 \times 2 = 24$	$6 \times 2 = 12$	$12 \times 2 = 24$	$2 \times 7 = 14$	$3 \times 2 = 6$	$2 \times 0 = 0$	$6 \times 2 = 14$	$0 \times 2 = 2$	FINISH

NAME Answer Key

ON THE ROAD



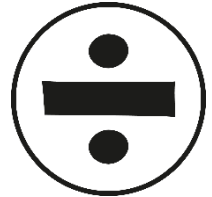
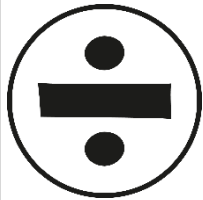
Directions: Move left, right, up, or down to follow the path of the true math facts. Color the boxes to mark your path.

Multiplication 2-A

START	$2 \times 8 = 14$	$2 \times 2 = 4$	$9 \times 2 = 18$	$2 \times 1 = 2$	$5 \times 2 = 7$	$2 \times 3 = 6$	$11 \times 2 = 22$	$2 \times 4 = 8$	$2 \times 12 = 24$
$2 \times 3 = 6$	$10 \times 2 = 2$	$9 \times 2 = 18$	$10 \times 2 = 12$	$2 \times 7 = 14$	$6 \times 2 = 10$	$2 \times 10 = 20$	$1 \times 2 = 4$	$5 \times 2 = 9$	$5 \times 2 = 10$
$2 \times 8 = 16$	$4 \times 2 = 6$	$2 \times 3 = 6$	$6 \times 2 = 14$	$3 \times 2 = 6$	$2 \times 2 = 5$	$6 \times 2 = 12$	$6 \times 2 = 10$	$2 \times 4 = 6$	$10 \times 2 = 20$
$11 \times 2 = 22$	$2 \times 2 = 0$	$2 \times 8 = 16$	$2 \times 0 = 2$	$12 \times 2 = 24$	$2 \times 5 = 10$	$2 \times 9 = 18$	$7 \times 2 = 15$	$9 \times 2 = 16$	$2 \times 4 = 8$
$2 \times 2 = 4$	$11 \times 2 = 22$	$7 \times 2 = 14$	$6 \times 2 = 4$	$8 \times 2 = 14$	$2 \times 1 = 3$	$7 \times 2 = 12$	$8 \times 2 = 12$	$5 \times 2 = 7$	$7 \times 2 = 14$
$1 \times 2 = 1$	$7 \times 2 = 12$	$9 \times 2 = 14$	$5 \times 2 = 8$	$6 \times 2 = 12$	$2 \times 12 = 24$	$2 \times 5 = 10$	$2 \times 9 = 18$	$8 \times 2 = 16$	$2 \times 12 = 24$
$2 \times 10 = 12$	$4 \times 2 = 8$	$2 \times 5 = 10$	$5 \times 2 = 10$	$2 \times 7 = 14$	$11 \times 2 = 15$	$4 \times 2 = 9$	$2 \times 4 = 6$	$10 \times 2 = 12$	$2 \times 9 = 14$
$2 \times 8 = 16$	$9 \times 2 = 18$	$12 \times 2 = 20$	$3 \times 2 = 5$	$2 \times 8 = 15$	$1 \times 2 = 1$	$7 \times 2 = 12$	$5 \times 2 = 8$	$3 \times 2 = 5$	$2 \times 11 = 20$
$11 \times 2 = 22$	$2 \times 3 = 5$	$0 \times 2 = 2$	$4 \times 2 = 9$	$7 \times 2 = 9$	$2 \times 12 = 22$	$2 \times 7 = 14$	$3 \times 2 = 6$	$2 \times 0 = 0$	$2 \times 11 = 22$
$3 \times 2 = 6$	$12 \times 2 = 24$	$6 \times 2 = 12$	$12 \times 2 = 24$	$2 \times 7 = 14$	$3 \times 2 = 6$	$2 \times 0 = 0$	$6 \times 2 = 14$	$0 \times 2 = 2$	FINISH

DIVISION

Students will color in the true math fact sentences on each page to reveal the correct path to the finish line.



ON THE ROAD Division 2-A



NAME _____

Directions: Move left, right, up, or down to follow the path of the true math facts. Color the boxes to mark your path.

START	$16 \div 7 = 2$	$20 \div 2 = 10$	$14 \div 7 = 2$	$2 \div 1 = 2$	$12 \div 4 = 2$	$22 \div 2 = 11$	$6 \div 2 = 3$		
$12 \div 2 = 6$	$8 \div 2 = 4$	$24 \div 12 = 2$	$14 \div 2 = 8$	$20 \div 10 = 2$	$8 \div 4 = 2$	$6 \div 2 = 3$	$18 \div 8 = 2$		
$4 \div 2 = 4$	$18 \div 8 = 2$	$2 \div 1 = 1$	$24 \div 2 = 4$	$24 \div 6 = 2$	$18 \div 8 = 2$	$2 \div 2 = 0$	$22 \div 2 = 11$		
$18 \div 8 = 2$	$20 \div 12 = 2$	$4 \div 2 = 4$	$2 \div 2 = 0$	$22 \div 2 = 2$	$16 \div 7 = 2$	$4 \div 2 = 2$	$18 \div 2 = 9$		
$14 \div 9 = 2$	$10 \div 2 = 5$	$18 \div 2 = 9$	$2 \div 2 = 1$	$4 \div 2 = 1$	$14 \div 9 = 2$	$6 \div 3 = 2$	$2 \div 2 = 1$		
$2 \div 1 = 1$	$16 \div 2 = 8$	$24 \div 2 = 4$	$6 \div 2 = 3$	$16 \div 7 = 2$	$12 \div 4 = 2$	$10 \div 5 = 2$	$10 \div 6 = 2$		
$12 \div 4 = 2$	$4 \div 2 = 2$	$2 \div 2 = 0$	$10 \div 5 = 2$	$20 \div 2 = 10$	$18 \div 9 = 2$	$24 \div 2 = 12$	$12 \div 1 = 2$		
$8 \div 4 = 2$	$12 \div 6 = 2$	$12 \div 1 = 2$	$24 \div 6 = 2$	$2 \div 1 = 1$	$14 \div 9 = 2$	$12 \div 1 = 2$	$24 \div 2 = 12$		
$22 \div 2 = 11$	$10 \div 6 = 2$	$16 \div 9 = 2$	$2 \div 2 = 1$	$24 \div 12 = 2$	$14 \div 2 = 7$	$10 \div 2 = 5$	$6 \div 4 = 2$		
$8 \div 2 = 4$	$18 \div 9 = 2$	$16 \div 8 = 2$	$18 \div 2 = 9$	$6 \div 4 = 2$	$22 \div 12 = 2$	$20 \div 2 = 10$			

NAME Answer Key

Directions: Move left, right, up, or down to follow the path of the true math facts. Color the boxes to mark your path.

ON THE ROAD Division 2-A



START	$16 \div 7 = 2$	$20 \div 2 = 10$	$14 \div 7 = 2$	$2 \div 1 = 2$	$12 \div 4 = 2$	$22 \div 2 = 11$	$6 \div 2 = 3$	$2 \div 1 = 2$	$14 \div 2 = 8$
$12 \div 2 = 6$	$8 \div 2 = 4$	$24 \div 12 = 2$	$14 \div 2 = 8$	$20 \div 10 = 2$	$8 \div 4 = 2$	$6 \div 2 = 3$	$18 \div 8 = 2$	$22 \div 11 = 2$	$4 \div 2 = 1$
$4 \div 2 = 4$	$18 \div 8 = 2$	$2 \div 1 = 1$	$24 \div 2 = 4$	$24 \div 6 = 2$	$18 \div 8 = 2$	$2 \div 2 = 0$	$22 \div 2 = 2$	$10 \div 2 = 5$	$18 \div 8 = 2$
$18 \div 8 = 2$	$20 \div 12 = 2$	$4 \div 2 = 4$	$2 \div 2 = 0$	$22 \div 2 = 2$	$16 \div 7 = 2$	$4 \div 2 = 2$	$18 \div 2 = 9$	$16 \div 8 = 2$	$16 \div 7 = 2$
$14 \div 9 = 2$	$10 \div 2 = 5$	$18 \div 2 = 9$	$2 \div 2 = 1$	$4 \div 2 = 1$	$14 \div 9 = 2$	$6 \div 3 = 2$	$2 \div 2 = 0$	$20 \div 12 = 2$	$22 \div 2 = 2$
$2 \div 1 = 1$	$16 \div 2 = 8$	$24 \div 2 = 4$	$6 \div 2 = 3$	$16 \div 7 = 2$	$12 \div 4 = 2$	$10 \div 5 = 2$	$10 \div 6 = 2$	$14 \div 2 = 8$	$16 \div 9 = 2$
$12 \div 4 = 2$	$4 \div 2 = 2$	$2 \div 2 = 0$	$10 \div 5 = 2$	$20 \div 2 = 10$	$18 \div 9 = 2$	$24 \div 2 = 12$	$12 \div 1 = 2$	$4 \div 2 = 1$	$8 \div 3 = 2$
$8 \div 4 = 2$	$12 \div 6 = 2$	$12 \div 1 = 2$	$24 \div 6 = 2$	$2 \div 1 = 1$	$14 \div 9 = 2$	$12 \div 1 = 2$	$24 \div 2 = 4$	$18 \div 8 = 2$	$24 \div 6 = 2$
$22 \div 2 = 11$	$10 \div 6 = 2$	$16 \div 9 = 2$	$2 \div 2 = 1$	$24 \div 12 = 2$	$14 \div 2 = 7$	$10 \div 2 = 5$	$6 \div 4 = 2$	$16 \div 7 = 2$	$22 \div 12 = 2$
$8 \div 2 = 4$	$18 \div 9 = 2$	$16 \div 8 = 2$	$18 \div 2 = 9$	$6 \div 4 = 2$	$22 \div 12 = 2$	$20 \div 2 = 10$	$6 \div 3 = 2$	$12 \div 6 = 2$	FINISH

NAME _____

ON THE ROAD

Division 2-A



Directions: Move left, right, up, or down to follow the path of the true math facts. Color the boxes to mark your path.

START	$16 \div 7 = 2$	$20 \div 2 = 10$	$14 \div 7 = 2$	$2 \div 1 = 2$	$12 \div 4 = 2$	$22 \div 2 = 11$	$6 \div 2 = 3$	$2 \div 1 = 2$	$14 \div 2 = 8$
$12 \div 2 = 6$	$8 \div 2 = 4$	$24 \div 12 = 2$	$14 \div 2 = 8$	$20 \div 10 = 2$	$8 \div 4 = 2$	$6 \div 2 = 3$	$18 \div 8 = 2$	$22 \div 11 = 2$	$4 \div 2 = 1$
$4 \div 2 = 4$	$18 \div 8 = 2$	$2 \div 1 = 1$	$24 \div 2 = 4$	$24 \div 6 = 2$	$18 \div 8 = 2$	$2 \div 2 = 0$	$22 \div 2 = 2$	$10 \div 2 = 5$	$18 \div 8 = 2$
$18 \div 8 = 2$	$20 \div 12 = 2$	$4 \div 2 = 4$	$2 \div 2 = 0$	$22 \div 2 = 2$	$16 \div 7 = 2$	$4 \div 2 = 2$	$18 \div 2 = 9$	$16 \div 8 = 2$	$16 \div 7 = 2$
$14 \div 9 = 2$	$10 \div 2 = 5$	$18 \div 2 = 9$	$2 \div 2 = 1$	$4 \div 2 = 1$	$14 \div 9 = 2$	$6 \div 3 = 2$	$2 \div 2 = 0$	$20 \div 12 = 2$	$22 \div 2 = 2$
$2 \div 1 = 1$	$16 \div 2 = 8$	$24 \div 2 = 4$	$6 \div 2 = 3$	$16 \div 7 = 2$	$12 \div 4 = 2$	$10 \div 5 = 2$	$10 \div 6 = 2$	$14 \div 2 = 8$	$16 \div 9 = 2$
$12 \div 4 = 2$	$4 \div 2 = 2$	$2 \div 2 = 0$	$10 \div 5 = 2$	$20 \div 2 = 10$	$18 \div 9 = 2$	$24 \div 2 = 12$	$12 \div 1 = 2$	$4 \div 2 = 1$	$8 \div 3 = 2$
$8 \div 4 = 2$	$12 \div 6 = 2$	$12 \div 1 = 2$	$24 \div 6 = 2$	$2 \div 1 = 1$	$14 \div 9 = 2$	$12 \div 1 = 2$	$24 \div 2 = 4$	$18 \div 8 = 2$	$24 \div 6 = 2$
$22 \div 2 = 11$	$10 \div 6 = 2$	$16 \div 9 = 2$	$2 \div 2 = 1$	$24 \div 12 = 2$	$14 \div 2 = 7$	$10 \div 2 = 5$	$6 \div 4 = 2$	$16 \div 7 = 2$	$22 \div 12 = 2$
$8 \div 2 = 4$	$18 \div 9 = 2$	$16 \div 8 = 2$	$18 \div 2 = 9$	$6 \div 4 = 2$	$22 \div 12 = 2$	$20 \div 2 = 10$	$6 \div 3 = 2$	$12 \div 6 = 2$	FINISH

NAME Answer Key

ON THE ROAD

Division 2-A



Directions: Move left, right, up, or down to follow the path of the true math facts. Color the boxes to mark your path.

START	$16 \div 7 = 2$	$20 \div 2 = 10$	$14 \div 7 = 2$	$2 \div 1 = 2$	$12 \div 4 = 2$	$22 \div 2 = 11$	$6 \div 2 = 3$	$2 \div 1 = 2$	$14 \div 2 = 8$
$12 \div 2 = 6$	$8 \div 2 = 4$	$24 \div 12 = 2$	$14 \div 2 = 8$	$20 \div 10 = 2$	$8 \div 4 = 2$	$6 \div 2 = 3$	$18 \div 8 = 2$	$22 \div 11 = 2$	$4 \div 2 = 1$
$4 \div 2 = 4$	$18 \div 8 = 2$	$2 \div 1 = 1$	$24 \div 2 = 4$	$24 \div 6 = 2$	$18 \div 8 = 2$	$2 \div 2 = 0$	$22 \div 2 = 2$	$10 \div 2 = 5$	$18 \div 8 = 2$
$18 \div 8 = 2$	$20 \div 12 = 2$	$4 \div 2 = 4$	$2 \div 2 = 0$	$22 \div 2 = 2$	$16 \div 7 = 2$	$4 \div 2 = 2$	$18 \div 2 = 9$	$16 \div 8 = 2$	$16 \div 7 = 2$
$14 \div 9 = 2$	$10 \div 2 = 5$	$18 \div 2 = 9$	$2 \div 2 = 1$	$4 \div 2 = 1$	$14 \div 9 = 2$	$6 \div 3 = 2$	$2 \div 2 = 0$	$20 \div 12 = 2$	$22 \div 2 = 2$
$2 \div 1 = 1$	$16 \div 2 = 8$	$24 \div 2 = 4$	$6 \div 2 = 3$	$16 \div 7 = 2$	$12 \div 4 = 2$	$10 \div 5 = 2$	$10 \div 6 = 2$	$14 \div 2 = 8$	$16 \div 9 = 2$
$12 \div 4 = 2$	$4 \div 2 = 2$	$2 \div 2 = 0$	$10 \div 5 = 2$	$20 \div 2 = 10$	$18 \div 9 = 2$	$24 \div 2 = 12$	$12 \div 1 = 2$	$4 \div 2 = 1$	$8 \div 3 = 2$
$8 \div 4 = 2$	$12 \div 6 = 2$	$12 \div 1 = 2$	$24 \div 6 = 2$	$2 \div 1 = 1$	$14 \div 9 = 2$	$12 \div 1 = 2$	$24 \div 2 = 4$	$18 \div 8 = 2$	$24 \div 6 = 2$
$22 \div 2 = 11$	$10 \div 6 = 2$	$16 \div 9 = 2$	$2 \div 2 = 1$	$24 \div 12 = 2$	$14 \div 2 = 7$	$10 \div 2 = 5$	$6 \div 4 = 2$	$16 \div 7 = 2$	$22 \div 12 = 2$
$8 \div 2 = 4$	$18 \div 9 = 2$	$16 \div 8 = 2$	$18 \div 2 = 9$	$6 \div 4 = 2$	$22 \div 12 = 2$	$20 \div 2 = 10$	$6 \div 3 = 2$	$12 \div 6 = 2$	FINISH

THANK YOU



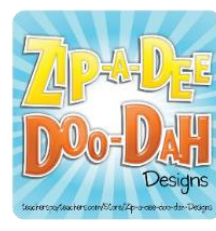
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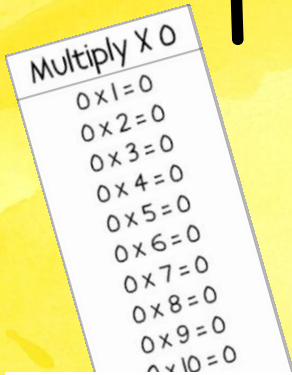
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Multiplication

Flash Cards & Strips

(0 – 12 included)



0×1	0×2	0×3
0×4	0×5	0×6
0×7	0×8	0×9
0×10	0×11	0×12

Download this freebie if your kids need help with their multiplication facts!

Includes multiplication flash cards and fact strips from 0-12!



Multiply X 0

$$0 \times 1 = 0$$

$$0 \times 2 = 0$$

$$0 \times 3 = 0$$

$$0 \times 4 = 0$$

$$0 \times 5 = 0$$

$$0 \times 6 = 0$$

$$0 \times 7 = 0$$

$$0 \times 8 = 0$$

$$0 \times 9 = 0$$

$$0 \times 10 = 0$$

$$0 \times 11 = 0$$

$$0 \times 12 = 0$$

Multiply X 0

$$0 \times 1 = 0$$

$$0 \times 2 = 0$$

$$0 \times 3 = 0$$

$$0 \times 4 = 0$$

$$0 \times 5 = 0$$

$$0 \times 6 = 0$$

$$0 \times 7 = 0$$

$$0 \times 8 = 0$$

$$0 \times 9 = 0$$

$$0 \times 10 = 0$$

$$0 \times 11 = 0$$

$$0 \times 12 = 0$$

Multiply X 0

$$0 \times 1 = 0$$

$$0 \times 2 = 0$$

$$0 \times 3 = 0$$

$$0 \times 4 = 0$$

$$0 \times 5 = 0$$

$$0 \times 6 = 0$$

$$0 \times 7 = 0$$

$$0 \times 8 = 0$$

$$0 \times 9 = 0$$

$$0 \times 10 = 0$$

$$0 \times 11 = 0$$

$$0 \times 12 = 0$$

Multiply X 1

$1 \times 1 = 1$

$1 \times 2 = 2$

$1 \times 3 = 3$

$1 \times 4 = 4$

$1 \times 5 = 5$

$1 \times 6 = 6$

$1 \times 7 = 7$

$1 \times 8 = 8$

$1 \times 9 = 9$

$1 \times 10 = 10$

$1 \times 11 = 11$

$1 \times 12 = 12$

Multiply X 1

$1 \times 1 = 1$

$1 \times 2 = 2$

$1 \times 3 = 3$

$1 \times 4 = 4$

$1 \times 5 = 5$

$1 \times 6 = 6$

$1 \times 7 = 7$

$1 \times 8 = 8$

$1 \times 9 = 9$

$1 \times 10 = 10$

$1 \times 11 = 11$

$1 \times 12 = 12$

Multiply X 1

$1 \times 1 = 1$

$1 \times 2 = 2$

$1 \times 3 = 3$

$1 \times 4 = 4$

$1 \times 5 = 5$

$1 \times 6 = 6$

$1 \times 7 = 7$

$1 \times 8 = 8$

$1 \times 9 = 9$

$1 \times 10 = 10$

$1 \times 11 = 11$

$1 \times 12 = 12$

Multiply X 2

$2 \times 1 = 2$

$2 \times 2 = 4$

$2 \times 3 = 6$

$2 \times 4 = 8$

$2 \times 5 = 10$

$2 \times 6 = 12$

$2 \times 7 = 14$

$2 \times 8 = 16$

$2 \times 9 = 18$

$2 \times 10 = 20$

$2 \times 11 = 22$

$2 \times 12 = 24$

Multiply X 2

$2 \times 1 = 2$

$2 \times 2 = 4$

$2 \times 3 = 6$

$2 \times 4 = 8$

$2 \times 5 = 10$

$2 \times 6 = 12$

$2 \times 7 = 14$

$2 \times 8 = 16$

$2 \times 9 = 18$

$2 \times 10 = 20$

$2 \times 11 = 22$

$2 \times 12 = 24$

Multiply X 2

$2 \times 1 = 2$

$2 \times 2 = 4$

$2 \times 3 = 6$

$2 \times 4 = 8$

$2 \times 5 = 10$

$2 \times 6 = 12$

$2 \times 7 = 14$

$2 \times 8 = 16$

$2 \times 9 = 18$

$2 \times 10 = 20$

$2 \times 11 = 22$

$2 \times 12 = 24$

Multiply X 3

$3 \times 1 = 3$

$3 \times 2 = 6$

$3 \times 3 = 9$

$3 \times 4 = 12$

$3 \times 5 = 15$

$3 \times 6 = 18$

$3 \times 7 = 21$

$3 \times 8 = 24$

$3 \times 9 = 27$

$3 \times 10 = 30$

$3 \times 11 = 33$

$3 \times 12 = 36$

Multiply X 3

$3 \times 1 = 3$

$3 \times 2 = 6$

$3 \times 3 = 9$

$3 \times 4 = 12$

$3 \times 5 = 15$

$3 \times 6 = 18$

$3 \times 7 = 21$

$3 \times 8 = 24$

$3 \times 9 = 27$

$3 \times 10 = 30$

$3 \times 11 = 33$

$3 \times 12 = 36$

Multiply X 3

$3 \times 1 = 3$

$3 \times 2 = 6$

$3 \times 3 = 9$

$3 \times 4 = 12$

$3 \times 5 = 15$

$3 \times 6 = 18$

$3 \times 7 = 21$

$3 \times 8 = 24$

$3 \times 9 = 27$

$3 \times 10 = 30$

$3 \times 11 = 33$

$3 \times 12 = 36$

Multiply X 4

$4 \times 1 = 4$

$4 \times 2 = 8$

$4 \times 3 = 12$

$4 \times 4 = 16$

$4 \times 5 = 20$

$4 \times 6 = 24$

$4 \times 7 = 28$

$4 \times 8 = 32$

$4 \times 9 = 36$

$4 \times 10 = 40$

$4 \times 11 = 44$

$4 \times 12 = 48$

Multiply X 4

$4 \times 1 = 4$

$4 \times 2 = 8$

$4 \times 3 = 12$

$4 \times 4 = 16$

$4 \times 5 = 20$

$4 \times 6 = 24$

$4 \times 7 = 28$

$4 \times 8 = 32$

$4 \times 9 = 36$

$4 \times 10 = 40$

$4 \times 11 = 44$

$4 \times 12 = 48$

Multiply X 4

$4 \times 1 = 4$

$4 \times 2 = 8$

$4 \times 3 = 12$

$4 \times 4 = 16$

$4 \times 5 = 20$

$4 \times 6 = 24$

$4 \times 7 = 28$

$4 \times 8 = 32$

$4 \times 9 = 36$

$4 \times 10 = 40$

$4 \times 11 = 44$

$4 \times 12 = 48$

Multiply X 5

$5 \times 1 = 5$

$5 \times 2 = 10$

$5 \times 3 = 15$

$5 \times 4 = 20$

$5 \times 5 = 25$

$5 \times 6 = 30$

$5 \times 7 = 35$

$5 \times 8 = 40$

$5 \times 9 = 45$

$5 \times 10 = 50$

$5 \times 11 = 55$

$5 \times 12 = 60$

Multiply X 5

$5 \times 1 = 5$

$5 \times 2 = 10$

$5 \times 3 = 15$

$5 \times 4 = 20$

$5 \times 5 = 25$

$5 \times 6 = 30$

$5 \times 7 = 35$

$5 \times 8 = 40$

$5 \times 9 = 45$

$5 \times 10 = 50$

$5 \times 11 = 55$

$5 \times 12 = 60$

Multiply X 5

$5 \times 1 = 5$

$5 \times 2 = 10$

$5 \times 3 = 15$

$5 \times 4 = 20$

$5 \times 5 = 25$

$5 \times 6 = 30$

$5 \times 7 = 35$

$5 \times 8 = 40$

$5 \times 9 = 45$

$5 \times 10 = 50$

$5 \times 11 = 55$

$5 \times 12 = 60$

Multiply X 6

$6 \times 1 = 6$

$6 \times 2 = 12$

$6 \times 3 = 18$

$6 \times 4 = 24$

$6 \times 5 = 30$

$6 \times 6 = 36$

$6 \times 7 = 42$

$6 \times 8 = 48$

$6 \times 9 = 54$

$6 \times 10 = 60$

$6 \times 11 = 66$

$6 \times 12 = 72$

Multiply X 6

$6 \times 1 = 6$

$6 \times 2 = 12$

$6 \times 3 = 18$

$6 \times 4 = 24$

$6 \times 5 = 30$

$6 \times 6 = 36$

$6 \times 7 = 42$

$6 \times 8 = 48$

$6 \times 9 = 54$

$6 \times 10 = 60$

$6 \times 11 = 66$

$6 \times 12 = 72$

Multiply X 6

$6 \times 1 = 6$

$6 \times 2 = 12$

$6 \times 3 = 18$

$6 \times 4 = 24$

$6 \times 5 = 30$

$6 \times 6 = 36$

$6 \times 7 = 42$

$6 \times 8 = 48$

$6 \times 9 = 54$

$6 \times 10 = 60$

$6 \times 11 = 66$

$6 \times 12 = 72$

Multiply X 7

$7 \times 1 = 7$

$7 \times 2 = 14$

$7 \times 3 = 21$

$7 \times 4 = 28$

$7 \times 5 = 35$

$7 \times 6 = 42$

$7 \times 7 = 49$

$7 \times 8 = 56$

$7 \times 9 = 63$

$7 \times 10 = 70$

$7 \times 11 = 77$

$7 \times 12 = 84$

Multiply X 7

$7 \times 1 = 7$

$7 \times 2 = 14$

$7 \times 3 = 21$

$7 \times 4 = 28$

$7 \times 5 = 35$

$7 \times 6 = 42$

$7 \times 7 = 49$

$7 \times 8 = 56$

$7 \times 9 = 63$

$7 \times 10 = 70$

$7 \times 11 = 77$

$7 \times 12 = 84$

Multiply X 7

$7 \times 1 = 7$

$7 \times 2 = 14$

$7 \times 3 = 21$

$7 \times 4 = 28$

$7 \times 5 = 35$

$7 \times 6 = 42$

$7 \times 7 = 49$

$7 \times 8 = 56$

$7 \times 9 = 63$

$7 \times 10 = 70$

$7 \times 11 = 77$

$7 \times 12 = 84$

Multiply X 8

$8 \times 1 = 8$

$8 \times 2 = 16$

$8 \times 3 = 24$

$8 \times 4 = 32$

$8 \times 5 = 40$

$8 \times 6 = 48$

$8 \times 7 = 56$

$8 \times 8 = 64$

$8 \times 9 = 72$

$8 \times 10 = 80$

$8 \times 11 = 88$

$8 \times 12 = 96$

Multiply X 8

$8 \times 1 = 8$

$8 \times 2 = 16$

$8 \times 3 = 24$

$8 \times 4 = 32$

$8 \times 5 = 40$

$8 \times 6 = 48$

$8 \times 7 = 56$

$8 \times 8 = 64$

$8 \times 9 = 72$

$8 \times 10 = 80$

$8 \times 11 = 88$

$8 \times 12 = 96$

Multiply X 8

$8 \times 1 = 8$

$8 \times 2 = 16$

$8 \times 3 = 24$

$8 \times 4 = 32$

$8 \times 5 = 40$

$8 \times 6 = 48$

$8 \times 7 = 56$

$8 \times 8 = 64$

$8 \times 9 = 72$

$8 \times 10 = 80$

$8 \times 11 = 88$

$8 \times 12 = 96$

Multiply X 9

$9 \times 1 = 9$

$9 \times 2 = 18$

$9 \times 3 = 27$

$9 \times 4 = 36$

$9 \times 5 = 45$

$9 \times 6 = 54$

$9 \times 7 = 63$

$9 \times 8 = 72$

$9 \times 9 = 81$

$9 \times 10 = 90$

$9 \times 11 = 99$

$9 \times 12 = 108$

Multiply X 9

$9 \times 1 = 9$

$9 \times 2 = 18$

$9 \times 3 = 27$

$9 \times 4 = 36$

$9 \times 5 = 45$

$9 \times 6 = 54$

$9 \times 7 = 63$

$9 \times 8 = 72$

$9 \times 9 = 81$

$9 \times 10 = 90$

$9 \times 11 = 99$

$9 \times 12 = 108$

Multiply X 9

$9 \times 1 = 9$

$9 \times 2 = 18$

$9 \times 3 = 27$

$9 \times 4 = 36$

$9 \times 5 = 45$

$9 \times 6 = 54$

$9 \times 7 = 63$

$9 \times 8 = 72$

$9 \times 9 = 81$

$9 \times 10 = 90$

$9 \times 11 = 99$

$9 \times 12 = 108$

Multiply X 10

$10 \times 1 = 10$

$10 \times 2 = 20$

$10 \times 3 = 30$

$10 \times 4 = 40$

$10 \times 5 = 50$

$10 \times 6 = 60$

$10 \times 7 = 70$

$10 \times 8 = 80$

$10 \times 9 = 90$

$10 \times 10 = 100$

$10 \times 11 = 110$

$10 \times 12 = 120$

Multiply X 10

$10 \times 1 = 10$

$10 \times 2 = 20$

$10 \times 3 = 30$

$10 \times 4 = 40$

$10 \times 5 = 50$

$10 \times 6 = 60$

$10 \times 7 = 70$

$10 \times 8 = 80$

$10 \times 9 = 90$

$10 \times 10 = 100$

$10 \times 11 = 110$

$10 \times 12 = 120$

Multiply X 10

$10 \times 1 = 10$

$10 \times 2 = 20$

$10 \times 3 = 30$

$10 \times 4 = 40$

$10 \times 5 = 50$

$10 \times 6 = 60$

$10 \times 7 = 70$

$10 \times 8 = 80$

$10 \times 9 = 90$

$10 \times 10 = 100$

$10 \times 11 = 110$

$10 \times 12 = 120$

Multiply X II

$$\text{II} \times \text{I} = \text{II}$$

$$\text{II} \times 2 = 22$$

$$\text{II} \times 3 = 33$$

$$\text{II} \times 4 = 44$$

$$\text{II} \times 5 = 55$$

$$\text{II} \times 6 = 66$$

$$\text{II} \times 7 = 77$$

$$\text{II} \times 8 = 88$$

$$\text{II} \times 9 = 99$$

$$\text{II} \times 10 = 110$$

$$\text{II} \times \text{II} = 121$$

$$\text{II} \times 12 = 132$$

Multiply X II

$$\text{II} \times \text{I} = \text{II}$$

$$\text{II} \times 2 = 22$$

$$\text{II} \times 3 = 33$$

$$\text{II} \times 4 = 44$$

$$\text{II} \times 5 = 55$$

$$\text{II} \times 6 = 66$$

$$\text{II} \times 7 = 77$$

$$\text{II} \times 8 = 88$$

$$\text{II} \times 9 = 99$$

$$\text{II} \times 10 = 110$$

$$\text{II} \times \text{II} = 121$$

$$\text{II} \times 12 = 132$$

Multiply X II

$$\text{II} \times \text{I} = \text{II}$$

$$\text{II} \times 2 = 22$$

$$\text{II} \times 3 = 33$$

$$\text{II} \times 4 = 44$$

$$\text{II} \times 5 = 55$$

$$\text{II} \times 6 = 66$$

$$\text{II} \times 7 = 77$$

$$\text{II} \times 8 = 88$$

$$\text{II} \times 9 = 99$$

$$\text{II} \times 10 = 110$$

$$\text{II} \times \text{II} = 121$$

$$\text{II} \times 12 = 132$$

Multiply X 12

$12 \times 1 = 12$

$12 \times 2 = 24$

$12 \times 3 = 36$

$12 \times 4 = 48$

$12 \times 5 = 60$

$12 \times 6 = 72$

$12 \times 7 = 84$

$12 \times 8 = 96$

$12 \times 9 = 108$

$12 \times 10 = 120$

$12 \times 11 = 132$

$12 \times 12 = 144$

Multiply X 12

$12 \times 1 = 12$

$12 \times 2 = 24$

$12 \times 3 = 36$

$12 \times 4 = 48$

$12 \times 5 = 60$

$12 \times 6 = 72$

$12 \times 7 = 84$

$12 \times 8 = 96$

$12 \times 9 = 108$

$12 \times 10 = 120$

$12 \times 11 = 132$

$12 \times 12 = 144$

Multiply X 12

$12 \times 1 = 12$

$12 \times 2 = 24$

$12 \times 3 = 36$

$12 \times 4 = 48$

$12 \times 5 = 60$

$12 \times 6 = 72$

$12 \times 7 = 84$

$12 \times 8 = 96$

$12 \times 9 = 108$

$12 \times 10 = 120$

$12 \times 11 = 132$

$12 \times 12 = 144$

0 x 1

0 x 2

0 x 3

0 x 4

0 x 5

0 x 6

0 x 7

0 x 8

0 x 9

0 x 10

0 x 11

0 x 12

1 x 1

1 x 2

1 x 3

1 x 4

1 x 5

1 x 6

1 x 7

1 x 8

1 x 9

1 x 10

1 x 11

1 x 12

2×1

2×2

2×3

2×4

2×5

2×6

2×7

2×8

2×9

2×10

2×11

2×12

3×1

3×2

3×3

3×4

3×5

3×6

3×7

3×8

3×9

3×10

3×11

3×12

4×1

4×2

4×3

4×4

4×5

4×6

4×7

4×8

4×9

4×10

4×11

4×12

5×1

5×2

5×3

5×4

5×5

5×6

5×7

5×8

5×9

5×10

5×11

5×12

6×1

6×2

6×3

6×4

6×5

6×6

6×7

6×8

6×9

6×10

6×11

6×12

7×1

7×2

7×3

7×4

7×5

7×6

7×7

7×8

7×9

7×10

7×11

7×12

8×1

8×2

8×3

8×4

8×5

8×6

8×7

8×8

8×9

8×10

8×11

8×12

9×1

9×2

9×3

9×4

9×5

9×6

9×7

9×8

9×9

9×10

9×11

9×12

10×1

10×2

10×3

10×4

10×5

10×6

10×7

10×8

10×9

10×10

10×11

10×12

11×1

11×2

11×3

11×4

11×5

11×6

11×7

11×8

11×9

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12×1

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12×3

12×4

12×5

12×6

12×7

12×8

12×9

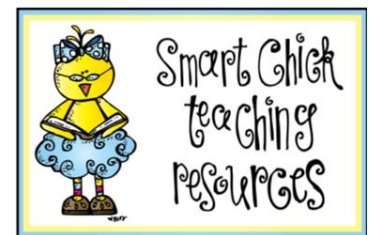
12×10

12×11

12×12

Thanks for downloading this freebie!

My kids always have trouble with those pesky multiplication facts! We use these fact strips and these flash cards to help them practice and learn those facts! We take multiplication tests throughout the first quarter, those kids that need practice for any of the numbers, just print and pass out! I copy the different numbers onto different colors of paper.



Actividades para

VACACIONES



Grado 4 - Español

INSTRUCCIONES:

1. Ingresas al siguiente sitio cuentosparadormir.com o descarga la aplicación del mismo sitio para que leas un cuento relacionado con valores. Puedes enfocarte en un valor cada semana.
2. Elige un libro de tu biblioteca personal o un libro digital que sea de tu interés y realiza las siguientes actividades dependiendo del género del libro:

- a. Ficción: encuentra el mensaje del autor, escríbelo en un Google Slide y escribe también cómo aplicarías este mensaje en tu vida. Usa tu creatividad.
- b. No ficción: Encuentra la idea principal y escribe 5 datos interesantes que aprendiste. Usa un Google Slide. Usa tu creatividad.





INSTRUCCIONES



- ★ 3. Cuéntanos lo mejor de tus vacaciones a través de un mosaico. ¿Qué es un mosaico? Es la combinación de fotos y colores para explicar un tema o idea. Puedes hacer el mosaico utilizando Google Slides.
- ★ 4. Diviértete jugando Serpientes y Escaleras. Este juego lo puedes encontrar en las siguientes diapositivas. ¡Que lo disfrutes!

JUEGO DE SERPIENTES Y ESCALERAS



INSTRUCCIONES DEL JUEGO

Necesitas un dado para jugar este interesante reto de lectura con el juego “Serpientes y Escaleras”. También necesitas tener tu libro favorito en español. Avanza lo que el dado te indique. Si caes en una escalera sube a la casilla que se te indique. Si caes en el agujero pierdes un turno. Si caes en una casilla de color, sigue estas instrucciones:





INSTRUCCIONES DEL JUEGO:

3

Observa la portada y responde: ¿Qué otro título le pondrías?

5

Lee, en voz alta, a la persona con quien estés jugando una página de tu libro de lectura..

10

Selecciona 10 palabras de tu lectura. Dilas en voz alta y con aplausos sepáralas en sílabas.

16

¿Quién es tu personaje favorito? Menciona 5 características y la persona con quien estás jugando debe adivinar quién es.

22

Realiza una conexión de un hecho del libro, que estás leyendo, con tu vida.

25

Selecciona 3 personajes de tu libro, inventa una pequeña historia y cuéntala en voz alta.

30

Sin usar palabras representa el inicio de tu historia (puede ser con un dibujo o con mímica).

33

Describe a tu personaje preferido utilizando adjetivos.

