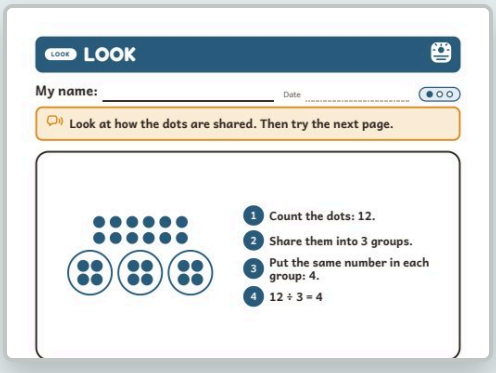
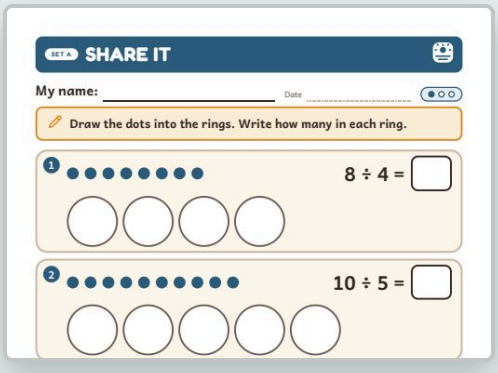
3RD GRADE · MATH

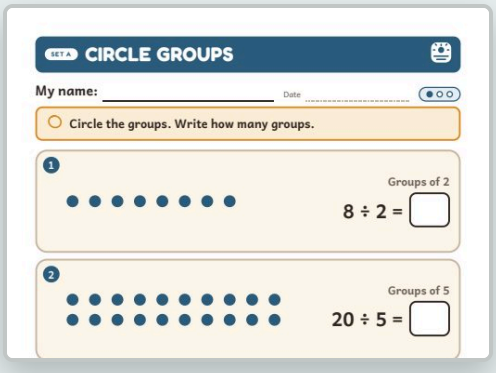
SHARE AND CIRCLE

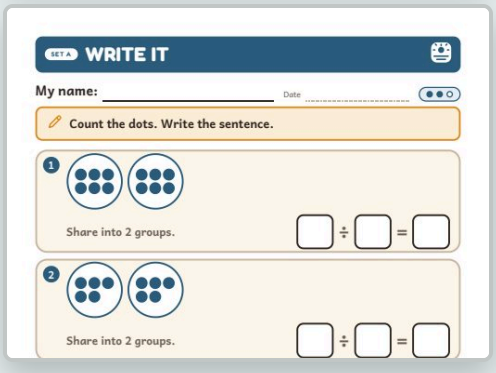
DIVISION EQUAL GROUPS

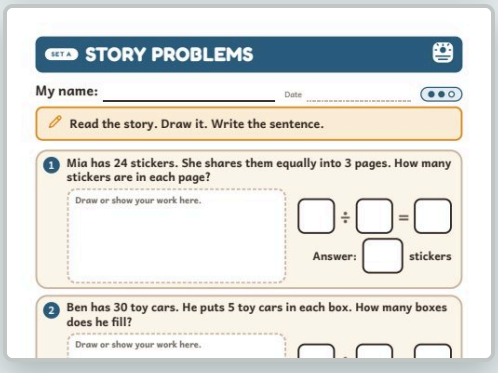
Share dots into rings, circle equal groups, write the division sentence, fill in, solve stories, and cut and paste, with keys, a tracker and a family page. Print, or type the names and answers. PDF.

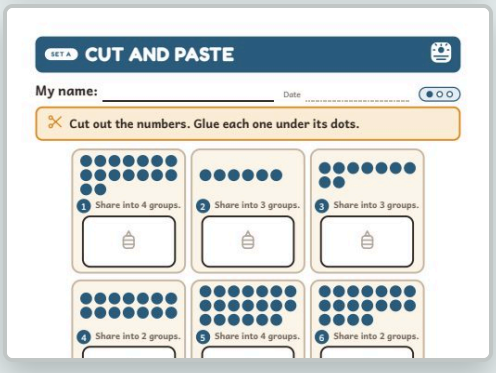












30 Pages | **7 Page Types** | **57 Items** | **Drawn Dots**

BRIGHT PATH SPED

START HERE

QUICK START

One complete kit for one big idea: division means putting things into equal groups, either by sharing them out or by making groups of a size. Share, circle, write the sentence, fill in, solve a story, and cut and paste — on pages with room to work, untimed.

THREE STEPS

1. **Look at the dots together**
   Page 5 shows one sharing example (12 dots shared into 3 groups) and one grouping example (15 dots in groups of 5), with the division sentence for each. Read it aloud with the child, then turn to Share It.

2. **Hand over a page**
   Every student page opens with a name line and one short instruction, and the dots, rings and boxes are big. Nothing on it is written for you, so the child can start. The chart below says which page for which child; the dots at the top right are the only level code.

3. **Check it, record it, send it home**
   The answer keys are pages 19, 20 and 21. Date each page on the tracker (page 22), roll a group up on page 23, and send the home page (25). A filled example is on page 26.

WHICH PAGE, WHEN

WHEN…	USE…
Meeting division for the first time	Look, page 5 · Share It A, page 6
Ready to make groups on their own	Share It B, page 7 · Circle Groups, pages 8, 9
Can count rings of dots	Write It, pages 10, 11
Ready for numbers only	Fill It In, pages 12, 13
Ready for stories	Story Problems, pages 14, 15
Better with cutting and pasting	Cut and Paste, pages 16, 17, 18
Ready to send practice home	Home page 25 · notes: page 24

Everything inside (30 pages)

- **14 student pages** in 7 page types: Look, Share It, Circle Groups, Write It, Fill It In, Story Problems and Cut and Paste
- **57 different items** (37 different division facts), totals from 4 to 100, every one computed in code
- **18 cut-and-paste pieces** in 3 sets of six
- **3 answer keys, 1 tracker, 1 class grid**
- **1 team note, 1 home page, 1 filled example, 1 phrase and strategy bank**
- **1 binder cover, 6 divider tabs** and a spine label

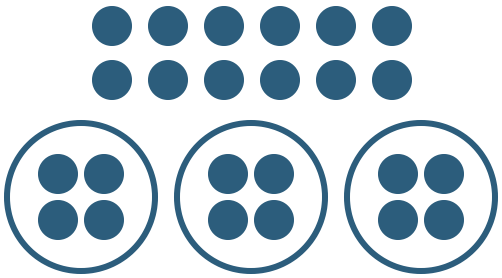
What makes it different

Every page starts from dots the child can see: shared into rings or circled in a pile. Then the numbers come in. Every divisor is in the 2, 3, 4, 5 or 10 times tables. No page repeats a fact, and no answer sits where a child could guess it. Nothing is timed and nothing on a student page is scored.

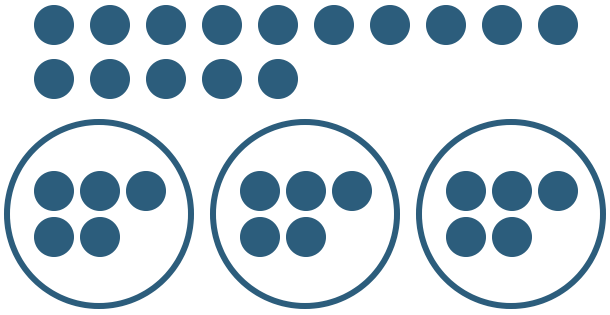
LOOK

My name: _____ Date .....

Look at how the dots are shared. Then try the next page.



1. Count the dots: 12.
2. Share them into 3 groups.
3. Put the same number in each group: 4.
4. 12 ÷ 3 = 4



1. Count the dots: 15.
2. Make groups of 5.
3. Count the groups: 3.
4. 15 ÷ 5 = 3

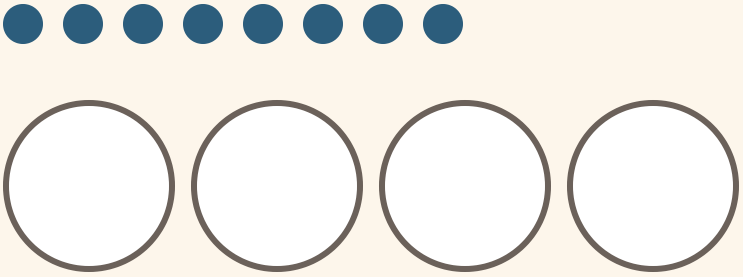
SET A

SHARE IT

My name: _____ Date .....

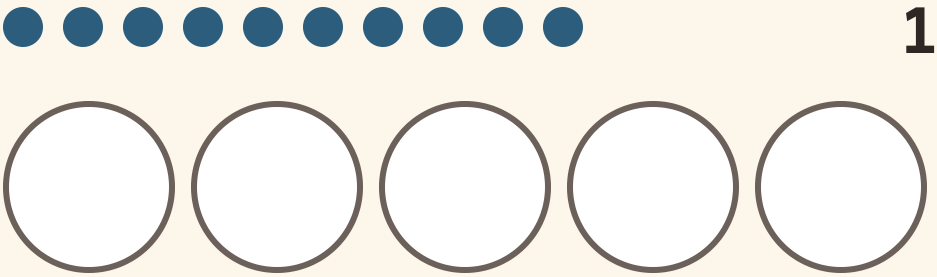
Draw the dots into the rings. Write how many in each ring.

1



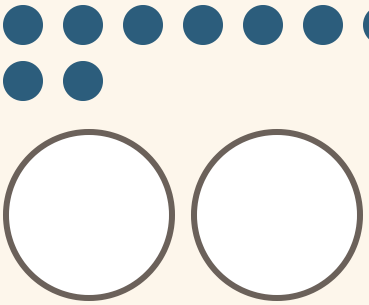
$8 \div 4 =$ ☐

2



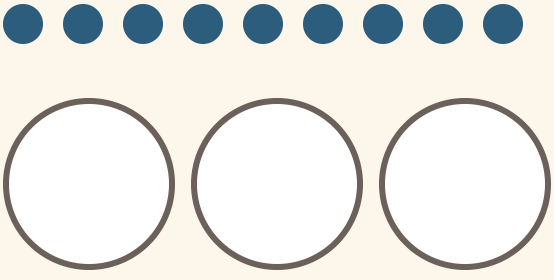
$10 \div 5 =$ ☐

3



$12 \div 2 =$ ☐

4



$9 \div 3 =$ ☐

SET A CIRCLE GROUPS

My name: _____ Date .....

Circle the groups. Write how many groups.

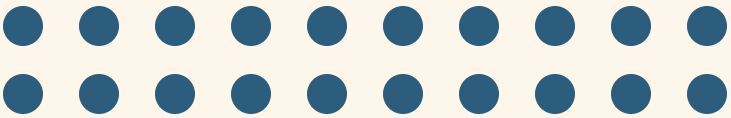
1



Groups of 2

$8 \div 2 =$ ☐

2



Groups of 5

$20 \div 5 =$ ☐

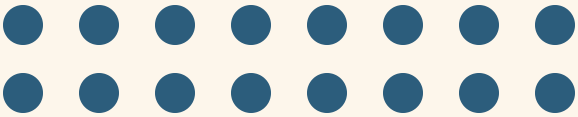
3



Groups of 3

$6 \div 3 =$ ☐

4



Groups of 4

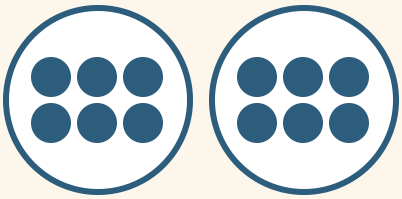
$16 \div 4 =$ ☐

SET A WRITE IT

My name: _____ Date .....

Count the dots. Write the sentence.

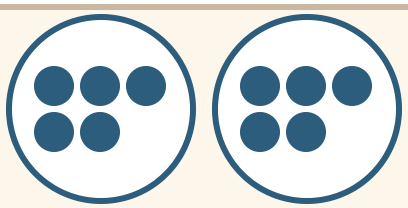
1



Share into 2 groups.

☐ ÷ ☐ = ☐

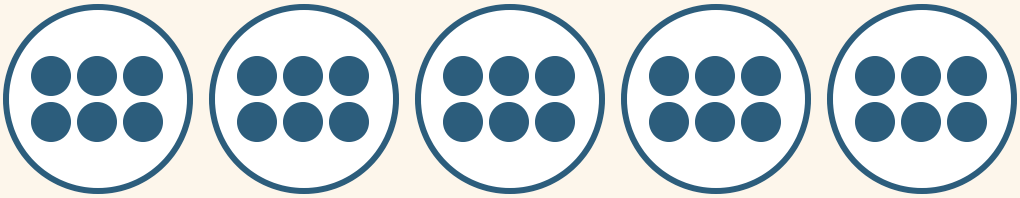
2



Share into 2 groups.

☐ ÷ ☐ = ☐

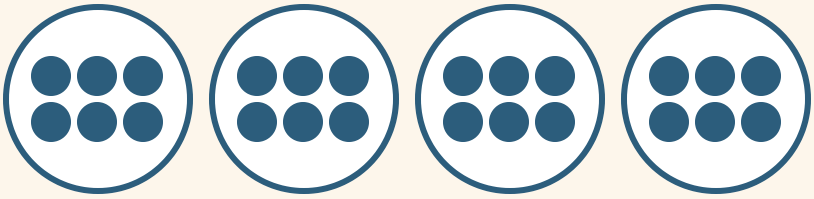
3



Share into 5 groups.

☐ ÷ ☐ = ☐

4



Share into 4 groups.

☐ ÷ ☐ = ☐

SET A STORY PROBLEMS

My name: _____ Date .....

Read the story. Draw it. Write the sentence.

1 **Mia has 24 stickers. She shares them equally into 3 pages. How many stickers are in each page?**

Draw or show your work here.

☐ ÷ ☐ = ☐

Answer: ☐ stickers

2 **Ben has 30 toy cars. He puts 5 toy cars in each box. How many boxes does he fill?**

Draw or show your work here.

☐ ÷ ☐ = ☐

Answer: ☐ boxes

3 **Ava has 27 beads. She shares them equally into 3 bags. How many beads are in each bag?**

Draw or show your work here.

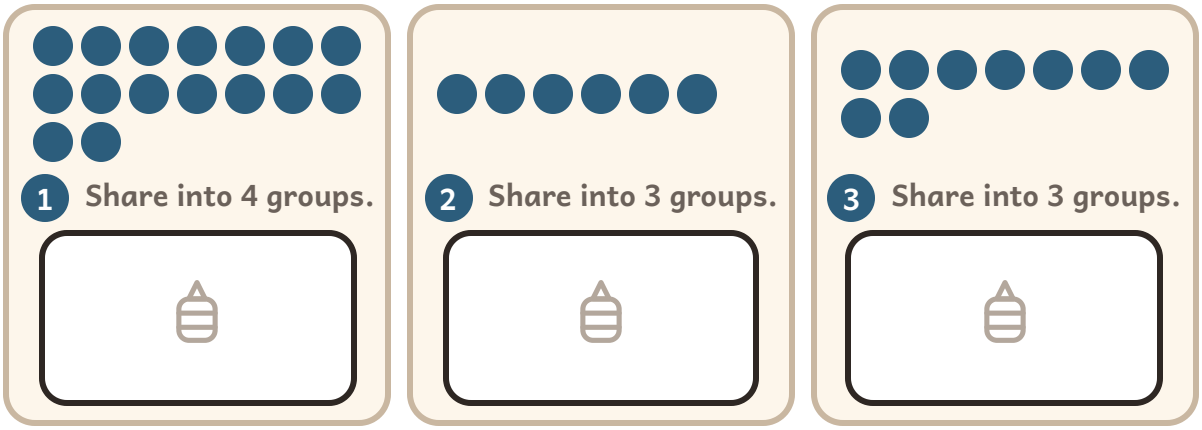
☐ ÷ ☐ = ☐

Answer: ☐ beads

SET A CUT AND PASTE

My name: _____ Date .....

Cut out the numbers. Glue each one under its dots.



Cut on the dashed lines.

7 in each group	9 in each group	5 in each group
2 in each group	4 in each group	3 in each group

TRACKER

DIVISION EQUAL GROUPS TRACKER

STUDENT _____ TEACHER _____ MONTH _____

PAGE	PAGE TYPE AND SET	ITEMS	RIGHT	DATE	NOTES
6	Share It A	4			
7	Share It B	3			
8	Circle Groups A	4			
9	Circle Groups B	3			
10	Write It A	4			
11	Write It B	3			
12	Fill It In A	6			
13	Fill It In B	6			
14	Story Problems A	3			
15	Story Problems B	3			
16	Cut and Paste A	6			
17	Cut and Paste B	6			
18	Cut and Paste C	6			

How to fill this in

Write how many items the child got right with no prompt, and the date. A blank means not tried yet, never wrong. There are 57 items on the 13 pages above; Look (page 5) is not scored. On a Cut and Paste page an item is one piece in the right place. Answer keys: pages 19, 20 and 21. Filled example: page 26.

THIS MONTH WE ARE WORKING ON (YOUR OWN WORDING)

EXAMPLE PRIYA'S TRACKER

Priya K. is invented; nothing on this page describes a real student. The blank tracker is on page 22.

STUDENT	TEACHER	MONTH
Priya K. (an invented student)	**Mr. Diaz (invented)**	**October**

PAGE	PAGE TYPE AND SET	ITEMS	RIGHT	DATE	NOTES
6	Share It A	4	4	10/1	–
7	Share It B	3	2	10/3	Drew 4 dots in one group and 3 in another
8	Circle Groups A	4	4	10/6	–
9	Circle Groups B	3	2	10/8	Circled groups of 3 instead of the size on the page
10	Write It A	4	4	10/10	–
11	Write It B	3	2	10/13	Wrote the number of groups in the divisor box
12	Fill It In A	6	6	10/15	–
13	Fill It In B	6	5	10/17	Wrote the divisor in the total box once
14	Story Problems A	3	3	10/20	–
15	Story Problems B	3	–	–	–
16	Cut and Paste A	6	6	10/22	–
17	Cut and Paste B	6	5	10/24	Glued one sentence under the wrong story
18	Cut and Paste C	6	–	–	–

How to read it

Priya K. has done **11 of 13** scored pages and got **43 of 48** items right with no prompt. **6** pages were all right. Every number here comes from the table above.

The family note this tracker would produce

"This month Priya finished 11 division pages and got 43 of 48 items right. She sometimes mixed up which number is the total and which is the number of groups; saying the sentence out loud while pointing at the dots is next." — every fact in it is a row of the table above.

What the table points to

Every page with a note is one item short of full: Share It B, Circle Groups B, Write It B, Fill It In B, Cut and Paste B. The 5 slips are different kinds, so there is no single next page; the note on each row says what to watch for on it. Pages left blank (2 of 13) are not tried yet, never wrong.

THANK YOU

BEFORE YOU GO

THANK YOU FOR USING THIS RESOURCE

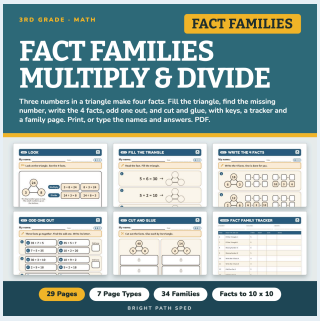
Everything here was built for the teacher who has a table of children who each need a different amount of support with division. If this helped, leaving feedback on TPT helps other teachers find it.

Something missing or wrong?

Please use the **Ask a Question** tab on the product page first — every question is read, and a fix to the file is a free update you re-download from **My Purchases**.

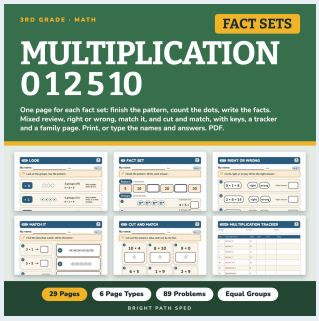
WHAT'S NEXT FROM THIS STORE

Times and division facts together, the tables the divisors come from, where equal groups start, and the data side of division.



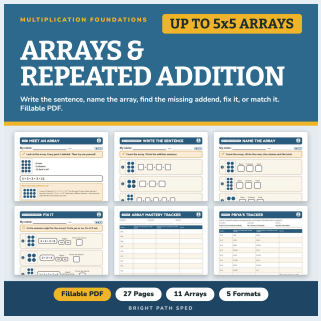
Fact Families Multiplication and Division Worksheets

Triangles that show how a times fact and a division fact go together.



Multiplication 0 1 2 5 10 Worksheets

The same times tables the divisors come from, as fact sets.



Arrays and Repeated Addition Worksheets K-2

Where equal groups start: rows, columns and repeated addition.



2-Digit by 1-Digit Division Fluency Probes

The data side of division: timed forms for an IEP goal.

Part of the Math Practice collection — new products in this collection are added regularly. Click **Follow** on the store page and TPT will email you when they go up.

Every dot, ring and picture in this file is drawn by Bright Path Sped; there is no third-party art. Type: Andika, Fredoka and Patrick Hand, SIL Open Font License.

© Bright Path Sped. For single-classroom use by the original purchaser.