Division Practice Math Worksheets

Grade 3, with Grade 4 extension (ages 8-10) | File inventory and page list

Files in the download (product.zip)

Division-Practice-Worksheets.pdf	17 printable pages
Answer-Key.pdf	17 pages, answers in red
Teacher-Instructions.pdf	2 pages: skills, page list, teaching ideas
README.txt	how to use, file list, license summary

Pages in the main PDF

1. Share equally (partitive division) (key)
2. Equal groups to division sentences (key)
3. Arrays and division (two facts each) (key)
4. Division on a number line (jumps back) (key)
5. Think multiplication to divide (key)
6. Fact families (multiplication and division) (key)
7. Facts: divide by 2, 5 and 10 (key)
8. Facts: divide by 3 and 4 (key)
9. Facts: divide by 6 and 7 (key)
10. Facts: divide by 8 and 9 (key)
11. Mixed division facts (key)
12. Missing dividends and divisors (key)
13. Division rules for 0 and 1 (key)
14. Division word problems (set 1) (key)
15. Division word problems including two-step (set 2) (key)
16. Challenge: division with remainders (Grade 4 extension) (key)
17. Division fact check (30 facts) (key)

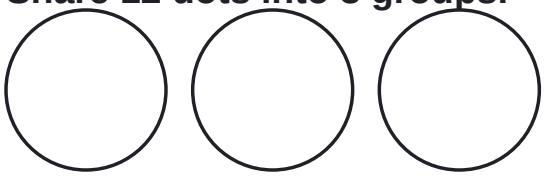
The following 3 pages are watermarked samples. The download contains every page above, unwatermarked.

Name: _____ Date: _____

Share Equally

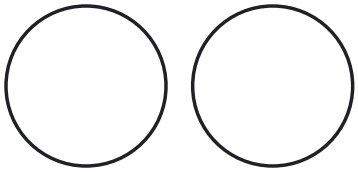
Draw the dots in the circles so each circle gets the same number. Write how many each circle gets.

Share 12 dots into 3 groups.



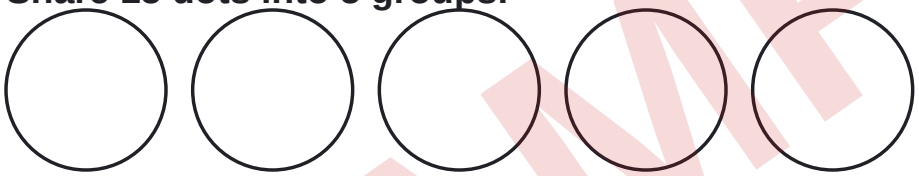
12 ÷ 3 = ☐

Share 10 dots into 2 groups.



10 ÷ 2 = ☐

Share 15 dots into 5 groups.



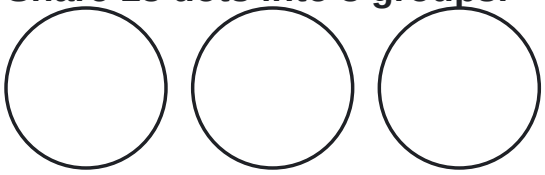
15 ÷ 5 = ☐

Share 8 dots into 4 groups.



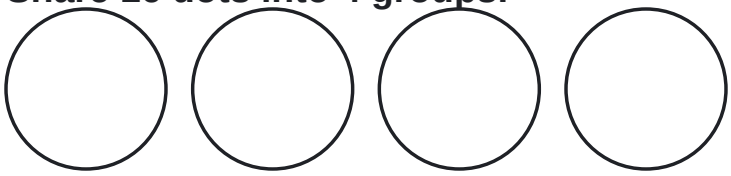
8 ÷ 4 = ☐

Share 18 dots into 3 groups.



18 ÷ 3 = ☐

Share 16 dots into 4 groups.



16 ÷ 4 = ☐

SAMPLE

Name: _____ Date: _____

Arrays and Division

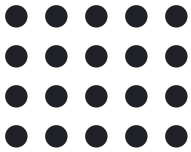
Each array shows two division facts. Write both.



□ ÷ □ = □

□ ÷ □ = □





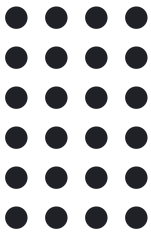
□ ÷ □ = □

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SAMPLE

Name: _____ Date: _____

Think Multiplication

Every division fact has a multiplication fact. Solve the multiplication first.

4 x ☐ = 28	*so*	28 ÷ 4 = ☐
8 x ☐ = 48	*so*	48 ÷ 8 = ☐
5 x ☐ = 45	*so*	45 ÷ 5 = ☐
7 x ☐ = 49	*so*	49 ÷ 7 = ☐
6 x ☐ = 18	*so*	18 ÷ 6 = ☐
2 x ☐ = 16	*so*	16 ÷ 2 = ☐
6 x ☐ = 54	*so*	54 ÷ 6 = ☐
4 x ☐ = 24	*so*	24 ÷ 4 = ☐
5 x ☐ = 40	*so*	40 ÷ 5 = ☐
9 x ☐ = 45	*so*	45 ÷ 9 = ☐

SAMPLE