


Table of Contents



Introduction	3
Practice 1: Using the Multiplication Chart for Division	4
Practice 2: Repeated Subtraction	5
Practice 3: Division Facts 1, 2, 3, 4, and 5	6
Practice 4: Division Facts 6, 7, 8, and 9	7
Practice 5: Division Facts 10, 11, and 12	8
Practice 6: Division Facts/Mixed Practice	9
Practice 7: Division Facts/Mixed Practice	10
Practice 8: Division Tables/Missing Factors	11
Practice 9: One-Digit Divisors/Two-Digit Dividends/Remainders	12
Practice 10: One-Digit Divisors/Two-Digit Dividends/Remainders	13
Practice 11: One-Digit Divisors/Three-Digit Dividends/No Remainders	14
Practice 12: One-Digit Divisors/Three-Digit Dividends/No Remainders/Zeroes in Quotients	15
Practice 13: One-Digit Divisors/Three-Digit Dividends/Remainders	16
Practice 14: One-Digit Divisors/Three-Digit Dividends/Remainders	17
Practice 15: One-Digit Divisors/Four-Digit Dividends/No Remainders	18
Practice 16: One-Digit Divisors/Four-Digit Dividends/Remainders	19
Practice 17: One-Digit Divisors/Four-Digit Dividends/Remainders	20
Practice 18: Divisibility with 5, 10, and 100	21
Practice 19: Divisibility with 2 and 4	22
Practice 20: Divisibility with 3 and 9	23
Practice 21: Divisibility with 20 and 25	24
Practice 22: Two-Digit Divisors (20, 30, 40, 50)/Three-Digit Dividends/No Remainders	25
Practice 23: Two-Digit Divisors (20 through 90)/Three-Digit Dividends/No Remainders	26
Practice 24: Two-Digit Divisors (20 through 90)/Three-Digit Dividends/Remainders	27
Practice 25: Two-Digit Divisors (20 through 90)/Four-Digit Dividends/Remainders	28
Practice 26: Two-Digit Divisors (20 through 90)/Five-Digit Dividends	29
Practice 27: Dividing with 25	30
Practice 28: Two-Digit Divisors (Not Ending in Zero)/Three-Digit Dividends	31
Practice 29: Two-Digit Divisors (Not Ending in Zero)/Three-Digit Dividends	32
Practice 30: Two-Digit Divisors (Not Ending in Zero)/Four-Digit Dividends	33
Practice 31: Two-Digit Divisors (Not Ending in Zero)/Four-Digit Dividends	34
Practice 32: Dividing with 100 and Multiples of 100	35
Practice 33: Dividing with Money/One-Digit Divisors	36
Practice 34: Dividing with Money/Two-Digit Divisors	37
Practice 35: Simple Word Problems with Division	38
Practice 36: Three-Digit Divisors	39
Test Practice 1	40
Test Practice 2	41
Test Practice 3	42
Test Practice 4	43
Test Practice 5	44
Test Practice 6	45
Answer Sheet	46
Answer Key	47

Practice 2



Directions: Use the columns on the multiplication/division chart to help you find the missing numbers. (Go backwards.)

1.	2.	3.	4.	5.
96	120	60	132	144
88	110	55	121	132
80	100	50	110	120
72	90	45	99	108
64	80	40	88	96
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

6. Which column has a zero in every number? _____

Directions: Use the multiplication/division chart to help you find the answers to these problems. The first two are done for you.

7. How many 8's can you subtract from 48?

$$48 - 8 - 8 - 8 - 8 - 8 - 8 = 0$$

You can subtract six 8's from 48.

8. How many 5's can you subtract from 30?

$$30 - 5 - 5 - 5 - 5 - 5 - 5 = 0$$

You can subtract six 5's from 30.

9. How many 6's can you subtract from 48?

$$48 - 6 - 6 - 6 - 6 - 6 - 6 - 6 = 0$$

10. How many 7's can you subtract from 42?

$$42 -$$

11. How many 3's can you subtract from 36?

$$36 -$$

12. How many 10's can you subtract from 100?

$$100 -$$

Practice 35



Directions: Use your division skills to solve these word problems. Use your multiplication/division chart, if needed.

1. What is 219 divided by 3? _____
2. Her teacher asked Christina to divide 1,230 straws among the 30 members of the class for a science experiment. How many straws did each student receive? _____
3. Divide 963 by 9. _____
4. Alyssa had \$29.25 in her piggy bank. All of the money was in quarters (25¢). How many quarters did she have in her piggy bank? _____
5. The divisor is 29. The dividend is 986. What is the quotient? _____
6. What is the quotient when 1,024 is divided by 4? _____
7. Divide 2,340 by 20. _____
8. His science teacher asked James to pass out 510 milliliters of soap in 30 milliliter containers to each student. How many students received soap? _____
9. What is 1,333 divided by 31? _____
10. Find the quotient: 8,088 divided by 40. _____
11. Robert had to split a jar of 3,275 pieces of candy corn among 25 children at a Halloween party. How many candy corn pieces did each child receive? _____
12. What is 9,570 divided by 33? _____