

Long Division Step by Step

Grade 4 • MATH • Long division with 1-digit divisors • Standards: 4.NBT.B.6

Solve each division problem using long division. Remember to follow the steps: Divide, Multiply, Subtract, Bring down, and check your answer by multiplying!

1. $48 \div 4 =$

2. $63 \div 3 =$

3. $85 \div 5 =$

4. $96 \div 6 =$

5. $112 \div 7 =$

6. $144 \div 8 =$

7. $156 \div 4 =$

8. $207 \div 9 =$

9. $325 \div 5 =$

10. $378 \div 6 =$

11. $496 \div 8 =$

12. $567 \div 7 =$

Answer Key — Long Division Step by Step

For the teacher / parent. Do not distribute with the worksheet.

1. 12 (4 goes into 48 twelve times because $4 \times 12 = 48$)
2. 21 (3 goes into 63 twenty-one times because $3 \times 21 = 63$)
3. 17 (5 goes into 85 seventeen times because $5 \times 17 = 85$)
4. 16 (6 goes into 96 sixteen times because $6 \times 16 = 96$)
5. 16 (7 goes into 112 sixteen times because $7 \times 16 = 112$)
6. 18 (8 goes into 144 eighteen times because $8 \times 18 = 144$)
7. 39 (4 goes into 156 thirty-nine times because $4 \times 39 = 156$)
8. 23 (9 goes into 207 twenty-three times because $9 \times 23 = 207$)
9. 65 (5 goes into 325 sixty-five times because $5 \times 65 = 325$)
10. 63 (6 goes into 378 sixty-three times because $6 \times 63 = 378$)
11. 62 (8 goes into 496 sixty-two times because $8 \times 62 = 496$)
12. 81 (7 goes into 567 eighty-one times because $7 \times 81 = 567$)