Long Division Practice · Grade 4

1-digit divisors. Some problems have a remainder: write it as R.

Name _____ Date _____

Repeat the 4 steps until there are no digits left to bring down

1. **DIVIDE** how many times does it fit?
2. **MULTIPLY** divisor × the digit you wrote
3. **SUBTRACT** smaller than the divisor? good
4. **BRING DOWN** the next digit, then repeat

1. $8\overline{)192}$

2. $3\overline{)135}$

3. $4\overline{)153}$

4. $8\overline{)633}$

5. $7\overline{)3724}$

6. $4\overline{)2468}$

7. $4\overline{)3335}$

8. $8\overline{)5268}$

9. $4\overline{)2236}$

10. $7\overline{)2689}$

11. $9\overline{)8325}$

12. $4\overline{)3258}$

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Answer Key · Long Division Practice

Check: quotient × divisor + remainder = dividend.

1. 192 ÷ 8 = **24**
   check: 24 × 8 = 192
2. 135 ÷ 3 = **45**
   check: 45 × 3 = 135
3. 153 ÷ 4 = **38 R1**
   check: 38 × 4 + 1 = 153
4. 633 ÷ 8 = **79 R1**
   check: 79 × 8 + 1 = 633
5. 3,724 ÷ 7 = **532**
   check: 532 × 7 = 3,724
6. 2,468 ÷ 4 = **617**
   check: 617 × 4 = 2,468
7. 3,335 ÷ 4 = **833 R3**
   check: 833 × 4 + 3 = 3,335
8. 5,268 ÷ 8 = **658 R4**
   check: 658 × 8 + 4 = 5,268
9. 2,236 ÷ 4 = **559**
   check: 559 × 4 = 2,236
10. 2,689 ÷ 7 = **384 R1**
    check: 384 × 7 + 1 = 2,689
11. 8,325 ÷ 9 = **925**
    check: 925 × 9 = 8,325
12. 3,258 ÷ 4 = **814 R2**
    check: 814 × 4 + 2 = 3,258

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