Long Division With Zeros in the Quotient - ANSWER KEY

Grade 4 | Dividing three- and four-digit numbers by one-digit numbers when the quotient has a zero | Version 6 of 10

Divide. Every time you bring down a digit, write a digit in the quotient, even if it is 0. Write any remainder with an R (example: 304 R5).

1. $2\overline{)1{,}808}$ = **904**

2. $9\overline{)3{,}963}$ = **440 R3**

3. $6\overline{)1{,}244}$ = **207 R2**

4. $9\overline{)1{,}881}$ = **209**

5. $2\overline{)808}$ = **404**

6. $2\overline{)1{,}207}$ = **603 R1**

7. $4\overline{)1{,}624}$ = **406**

8. $8\overline{)3{,}607}$ = **450 R7**

9. $8\overline{)4{,}813}$ = **601 R5**

10. $2\overline{)1{,}540}$ = **770**

11. $2\overline{)410}$ = **205**

12. $8\overline{)4{,}160}$ = **520**