Name: _____ Date: _____

Long Division With Zeros in the Quotient

Grade 4 | Dividing three- and four-digit numbers by one-digit numbers when the quotient has a zero | Version 1 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. $5\overline{)1{,}850}$

2. $5\overline{)2{,}700}$

3. $4\overline{)810}$

4. $8\overline{)7{,}240}$

5. $4\overline{)1{,}401}$

6. $9\overline{)5{,}463}$

7. $9\overline{)6{,}480}$

8. $4\overline{)429}$

9. $7\overline{)3{,}550}$

10. $7\overline{)2{,}807}$

11. $3\overline{)2{,}715}$

12. $4\overline{)2{,}836}$

Name: _____ Date: _____

Long Division With Zeros in the Quotient

Grade 4 | Dividing three- and four-digit numbers by one-digit numbers when the quotient has a zero | Version 2 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. $4\overline{)2{,}037}$

2. $7\overline{)1{,}463}$

3. $9\overline{)984}$

4. $5\overline{)2{,}530}$

5. $2\overline{)240}$

6. $6\overline{)5{,}941}$

7. $5\overline{)3{,}550}$

8. $4\overline{)3{,}620}$

9. $9\overline{)6{,}354}$

10. $8\overline{)6{,}455}$

11. $3\overline{)2{,}970}$

12. $4\overline{)2{,}837}$

Name: _____ Date: _____

Long Division With Zeros in the Quotient

Grade 4 | Dividing three- and four-digit numbers by one-digit numbers when the quotient has a zero | Version 3 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. $7\overline{)2{,}154}$

2. $3\overline{)2{,}114}$

3. $6\overline{)5{,}427}$

4. $9\overline{)8{,}151}$

5. $7\overline{)2{,}870}$

6. $7\overline{)4{,}907}$

7. $3\overline{)2{,}580}$

8. $4\overline{)922}$

9. $9\overline{)8{,}464}$

10. $2\overline{)1{,}614}$

11. $7\overline{)4{,}243}$

12. $3\overline{)1{,}529}$

Name: _____ Date: _____

Long Division With Zeros in the Quotient

Grade 4 | Dividing three- and four-digit numbers by one-digit numbers when the quotient has a zero | Version 4 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. $2\overline{)1{,}011}$

2. $4\overline{)2{,}814}$

3. $3\overline{)1{,}515}$

4. $6\overline{)640}$

5. $9\overline{)4{,}588}$

6. $8\overline{)2{,}454}$

7. $4\overline{)2{,}563}$

8. $2\overline{)1{,}441}$

9. $9\overline{)954}$

10. $9\overline{)7{,}651}$

11. $3\overline{)1{,}980}$

12. $8\overline{)5{,}678}$

Name: _____ Date: _____

Long Division With Zeros in the Quotient

Grade 4 | Dividing three- and four-digit numbers by one-digit numbers when the quotient has a zero | Version 5 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. $6\overline{)4{,}830}$

2. $7\overline{)1{,}053}$

3. $4\overline{)1{,}239}$

4. $8\overline{)5{,}636}$

5. $3\overline{)1{,}822}$

6. $9\overline{)8{,}166}$

7. $9\overline{)5{,}672}$

8. $7\overline{)1{,}190}$

9. $4\overline{)404}$

10. $5\overline{)4{,}550}$

11. $6\overline{)4{,}207}$

12. $4\overline{)832}$

Name: _____ Date: _____

Long Division With Zeros in the Quotient

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. $2\overline{)1{,}808}$

2. $9\overline{)3{,}963}$

3. $6\overline{)1{,}244}$

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

5. $2\overline{)808}$

6. $2\overline{)1{,}207}$

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

8. $8\overline{)3{,}607}$

9. $8\overline{)4{,}813}$

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

11. $2\overline{)410}$

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

Name: _____ Date: _____

Long Division With Zeros in the Quotient

Grade 4 | Dividing three- and four-digit numbers by one-digit numbers when the quotient has a zero | Version 7 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. $8\overline{)1{,}629}$

2. $7\overline{)6{,}319}$

3. $8\overline{)2{,}880}$

4. $6\overline{)4{,}844}$

5. $2\overline{)361}$

6. $5\overline{)2{,}041}$

7. $5\overline{)2{,}040}$

8. $8\overline{)5{,}527}$

9. $6\overline{)3{,}780}$

10. $8\overline{)841}$

11. $8\overline{)4{,}058}$

12. $4\overline{)3{,}604}$

Name: _____ Date: _____

Long Division With Zeros in the Quotient

Grade 4 | Dividing three- and four-digit numbers by one-digit numbers when the quotient has a zero | Version 8 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. $3\overline{)2{,}311}$

2. $3\overline{)1{,}819}$

3. $3\overline{)321}$

4. $9\overline{)5{,}851}$

5. $7\overline{)768}$

6. $6\overline{)3{,}052}$

7. $2\overline{)1{,}681}$

8. $5\overline{)3{,}039}$

9. $5\overline{)1{,}103}$

10. $9\overline{)1{,}874}$

11. $6\overline{)2{,}422}$

12. $8\overline{)4{,}872}$

Name: _____ Date: _____

Long Division With Zeros in the Quotient

Grade 4 | Dividing three- and four-digit numbers by one-digit numbers when the quotient has a zero | Version 9 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. $5\overline{)4{,}303}$

2. $6\overline{)5{,}418}$

3. $5\overline{)3{,}601}$

4. $5\overline{)4{,}522}$

5. $9\overline{)2{,}772}$

6. $4\overline{)3{,}605}$

7. $9\overline{)8{,}463}$

8. $2\overline{)1{,}812}$

9. $8\overline{)3{,}232}$

10. $7\overline{)5{,}608}$

11. $2\overline{)640}$

12. $7\overline{)3{,}526}$

Name: _____ Date: _____

Long Division With Zeros in the Quotient

Grade 4 | Dividing three- and four-digit numbers by one-digit numbers when the quotient has a zero | Version 10 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. $4\overline{)2{,}840}$

2. $7\overline{)5{,}628}$

3. $4\overline{)3{,}640}$

4. $7\overline{)6{,}354}$

5. $9\overline{)6{,}351}$

6. $7\overline{)1{,}468}$

7. $9\overline{)4{,}572}$

8. $5\overline{)901}$

9. $3\overline{)2{,}727}$

10. $7\overline{)1{,}052}$

11. $7\overline{)4{,}935}$

12. $9\overline{)951}$