Long Division With Zeros in the Quotient

Name: _____ Date: _____

Careful: every quotient has a 0 somewhere in it. When the divisor does not fit, write 0 and bring down the next digit.

1.

$5 \overline{)704}$

2.

$4 \overline{)841}$

3.

$4 \overline{)720}$

4.

$9 \overline{)5310}$

5.

$6 \overline{)2220}$

6.

$5 \overline{)3450}$

7.

$8 \overline{)6416}$

8.

$2 \overline{)881}$

9.

$2 \overline{)2199}$

Long Division With Zeros in the Quotient

Answer Key

Careful: every quotient has a 0 somewhere in it. When the divisor does not fit, write 0 and bring down the next digit.

1.

$5 \overline{)704} = 140\ R4$

2.

$4 \overline{)841} = 210\ R1$

3.

$4 \overline{)720} = 180$

4.

$9 \overline{)5310} = 590$

5.

$6 \overline{)2220} = 370$

6.

$5 \overline{)3450} = 690$

7.

$8 \overline{)6416} = 802$

8.

$2 \overline{)881} = 440\ R1$

9.

$2 \overline{)2199} = 1099\ R1$