Long Division with Multiples of 10 (I)

Find each quotient.

$50 \overline{)\ 2{,}300}$　　$20 \overline{)\ \ \ 820}$　　$30 \overline{)\ 2{,}040}$　　$90 \overline{)\ 1{,}170}$

$90 \overline{)\ 8{,}640}$　　$90 \overline{)\ 1{,}800}$　　$40 \overline{)\ \ \ 480}$　　$90 \overline{)\ 2{,}880}$

$50 \overline{)\ 4{,}800}$　　$20 \overline{)\ 1{,}420}$　　$20 \overline{)\ \ \ 860}$　　$40 \overline{)\ 3{,}720}$

$20 \overline{)\ 1{,}940}$　　$40 \overline{)\ 3{,}560}$　　$70 \overline{)\ 2{,}380}$　　$30 \overline{)\ 1{,}620}$

Long Division with Multiples of 10 (I) Answers

Find each quotient.

$$50 \overline{)2{,}300} = 46$$
$$20 \overline{)820} = 41$$
$$30 \overline{)2{,}040} = 68$$
$$90 \overline{)1{,}170} = 13$$

$$90 \overline{)8{,}640} = 96$$
$$90 \overline{)1{,}800} = 20$$
$$40 \overline{)480} = 12$$
$$90 \overline{)2{,}880} = 32$$

$$50 \overline{)4{,}800} = 96$$
$$20 \overline{)1{,}420} = 71$$
$$20 \overline{)860} = 43$$
$$40 \overline{)3{,}720} = 93$$

$$20 \overline{)1{,}940} = 97$$
$$40 \overline{)3{,}560} = 89$$
$$70 \overline{)2{,}380} = 34$$
$$30 \overline{)1{,}620} = 54$$