Long Division with Multiples of 10 (G)

Find each quotient.

50$\overline{)4,750}$ 80$\overline{)6,080}$ 80$\overline{)7,600}$ 70$\overline{)4,830}$

90$\overline{)6,390}$ 40$\overline{)2,560}$ 70$\overline{)2,240}$ 60$\overline{)4,140}$

50$\overline{)1,350}$ 50$\overline{)\ \ 500}$ 40$\overline{)2,840}$ 50$\overline{)\ \ 500}$

80$\overline{)6,720}$ 90$\overline{)8,550}$ 30$\overline{)1,860}$ 30$\overline{)2,430}$

Long Division with Multiples of 10 (G) Answers

Find each quotient.

$$50 \overline{)\,4{,}750} = 95$$

$$80 \overline{)\,6{,}080} = 76$$

$$80 \overline{)\,7{,}600} = 95$$

$$70 \overline{)\,4{,}830} = 69$$

$$90 \overline{)\,6{,}390} = 71$$

$$40 \overline{)\,2{,}560} = 64$$

$$70 \overline{)\,2{,}240} = 32$$

$$60 \overline{)\,4{,}140} = 69$$

$$50 \overline{)\,1{,}350} = 27$$

$$50 \overline{)\,500} = 10$$

$$40 \overline{)\,2{,}840} = 71$$

$$50 \overline{)\,500} = 10$$

$$80 \overline{)\,6{,}720} = 84$$

$$90 \overline{)\,8{,}550} = 95$$

$$30 \overline{)\,1{,}860} = 62$$

$$30 \overline{)\,2{,}430} = 81$$