Long division, with remainders

Find the quotients, including any remainders.

$782 \overline{)70{,}562}$ $670 \overline{)573{,}208}$ $961 \overline{)298{,}891}$

$397 \overline{)168{,}714}$ $506 \overline{)102{,}214}$ $376 \overline{)892{,}302}$

Long division, with remainders

Find the quotients, including any remainders.

$$\begin{array}{r} 90\ R182 \\ 782\overline{)\,70{,}562} \end{array} \qquad \begin{array}{r} 855\ R358 \\ 670\overline{)\,573{,}208} \end{array} \qquad \begin{array}{r} 311\ R20 \\ 961\overline{)\,298{,}891} \end{array}$$

$$\begin{array}{r} 424\ R386 \\ 397\overline{)\,168{,}714} \end{array} \qquad \begin{array}{r} 202\ R2 \\ 506\overline{)\,102{,}214} \end{array} \qquad \begin{array}{r} 2{,}373\ R54 \\ 376\overline{)\,892{,}302} \end{array}$$