Long division, with remainders

Find the quotients, including any remainders.

$21\overline{)25{,}696}$ $18\overline{)77{,}031}$ $14\overline{)78{,}169}$

$24\overline{)12{,}987}$ $18\overline{)93{,}805}$ $20\overline{)11{,}229}$

Long division, with remainders

Find the quotients, including any remainders.

$$21 \overline{)25{,}696} = 1{,}223 \text{ R}13$$

$$18 \overline{)77{,}031} = 4{,}279 \text{ R}9$$

$$14 \overline{)78{,}169} = 5{,}583 \text{ R}7$$

$$24 \overline{)12{,}987} = 541 \text{ R}3$$

$$18 \overline{)93{,}805} = 5{,}211 \text{ R}7$$

$$20 \overline{)11{,}229} = 561 \text{ R}9$$