

Short division with remainders

$$2 \overline{)1487}^R$$

$$4 \overline{)1810}^R$$

$$2 \overline{)205}^R$$

$$3 \overline{)2818}^R$$

$$4 \overline{)3249}^R$$

$$5 \overline{)2173}^R$$

$$2 \overline{)701}^R$$

$$4 \overline{)3585}^R$$

$$5 \overline{)4986}^R$$

$$5 \overline{)2642}^R$$

$$5 \overline{)3963}^R$$

$$3 \overline{)941}^R$$

Example

$$\begin{array}{r} 121r3 \\ 4 \overline{)487} \end{array}$$