Division with Remainders

Put the remainder in fraction format.

$16 \div 3 =$ $12 \div 5 =$ $15 \div 4 =$

$11 \div 2 =$ $18 \div 4 =$ $14 \div 3 =$

$13 \div 5 =$ $10 \div 7 =$ $17 \div 6 =$

$$\underline{\div\ 3}\ 20 \qquad \underline{\div\ 2}\ 23 \qquad \underline{\div\ 4}\ 21 \qquad \underline{\div\ 5}\ 24$$

$$\underline{\div\ 6}\ 25 \qquad \underline{\div\ 5}\ 28 \qquad \underline{\div\ 3}\ 22 \qquad \underline{\div\ 3}\ 26$$

$$\underline{\div\ 4}\ 29 \qquad \underline{\div\ 7}\ 30 \qquad \underline{\div\ 6}\ 27 \qquad \underline{\div\ 2}\ 31$$