Dividing

Write the answer to each division problem.

$14 \div 3 =$ 4 r 2

$18 \div 5 =$ 3 r 3

$$\begin{array}{r} 4\text{ r }1 \\ 2\overline{)\,9} \\ -8 \\ \hline 1 \end{array}$$

Write the answer in the box.

$17 \div 3 =$	$24 \div 5 =$	$17 \div 10 =$	$29 \div 4 =$
$13 \div 3 =$	$19 \div 5 =$	$58 \div 10 =$	$36 \div 4 =$
$24 \div 3 =$	$37 \div 5 =$	$44 \div 10 =$	$18 \div 4 =$
$31 \div 3 =$	$29 \div 5 =$	$80 \div 10 =$	$24 \div 4 =$

Write the answer in the box.

$3\overline{)\,16}$	$5\overline{)\,17}$	$10\overline{)\,41}$	$4\overline{)\,12}$	$3\overline{)\,25}$
$3\overline{)\,9}$	$5\overline{)\,14}$	$10\overline{)\,64}$	$4\overline{)\,20}$	$10\overline{)\,69}$

Write the answer in the box.

What is the remainder when 36 is divided by 10?

How many whole sets of 3 are there in 16?

How many sets of 4 are there in 30 and what is the remainder?

What is the remainder when 44 is divided by 40?

Divide 26 by 3.

Divide 40 by 6.

Dividing

Write the answer to each division problem.

$14 \div 3 =$ 4 r 2

$18 \div 5 =$ 3 r 3

$$2\overline{)9}\quad 4\text{ r }1,\ -8,\ 1$$

Write the answer in the box.

$17 \div 3 =$ 5 r 2	$24 \div 5 =$ 4 r 4	$17 \div 10 =$ 1 r 7	$29 \div 4 =$ 7 r 1
$13 \div 3 =$ 4 r 1	$19 \div 5 =$ 3 r 4	$58 \div 10 =$ 5 r 8	$36 \div 4 =$ 9
$24 \div 3 =$ 8	$37 \div 5 =$ 7 r 2	$44 \div 10 =$ 4 r 4	$18 \div 4 =$ 4 r 2
$31 \div 3 =$ 10 r 1	$29 \div 5 =$ 5 r 4	$80 \div 10 =$ 8	$24 \div 4 =$ 6

Write the answer in the box.

$3\overline{)16}$ 5 r 1, −15, 1	$5\overline{)17}$ 3 r 2, −15, 2	$10\overline{)41}$ 4 r 1, −40, 1	$4\overline{)12}$ 3, −12, 0	$3\overline{)25}$ 8 r 1, −24, 1
$3\overline{)9}$ 3, −9, 0	$5\overline{)14}$ 2 r 4, −10, 4	$10\overline{)64}$ 6 r 4, −60, 4	$4\overline{)20}$ 5, −20, 0	$10\overline{)69}$ 6 r 9, −60, 9

Write the answer in the box.

What is the remainder when 36 is divided by 10?	6	How many whole sets of 3 are there in 16?	5
How many sets of 4 are there in 30 and what is the remainder?	7 r 2	What is the remainder when 44 is divided by 40?	4
Divide 26 by 3.	8 r 2	Divide 40 by 6.	6 r 4

Most of the questions involve remainders. Make sure children do not feel they have to include a remainder if there is none. In the final section, the question that asks how many whole sets there are does not require a remainder.