

わり算のひつ算

一の位まで計算し、あまりも求めましょう。

$| \quad 58 \div 13 =$

$$\textcircled{2} \quad 70 \div 22 =$$

A graph on a grid showing two horizontal line segments. The first segment starts at (1, 1) and ends at (2, 1). The second segment starts at (5, 1) and ends at (6, 1). Both segments have open endpoints at (1, 1) and (6, 1). There are small black curved arrows pointing to the right at the start of each segment.

$$3 \quad 83 \div 36 =$$

$$4 \quad 97 \div 16 =$$

The diagram consists of two horizontal black line segments positioned side-by-side. Each segment is approximately one-third of the width of the grid. At the left end of each segment, there is a small, thin black semicircle oriented downwards, centered on the line. The grid background is white with light gray horizontal and vertical lines.

5) $99 \div 19 =$

$$6 \quad 91 \div 25 =$$

$7 \quad 96 \div 14 =$

$$\textcircled{8} \quad 98 \div 11 =$$

The image shows a horizontal grid of 10 columns and 4 rows. Two horizontal line segments are drawn across the grid. The first segment starts at the vertical line of the second column from the left and extends to the vertical line of the fourth column. It has a small circle at its left endpoint. The second segment starts at the vertical line of the seventh column and extends to the vertical line of the ninth column. It also has a small circle at its left endpoint.