

# わり算2 (筆算) (2)

2桁 ÷ 2桁の計算 商の見つけ方

名前 \_\_\_\_\_

(1)

$$\begin{array}{r} 23 \overline{)67} \\ \square \\ \square \end{array}$$

Diagram showing a long division problem  $23 \overline{)67}$  on a grid. The quotient area is divided into three boxes. Box 1 is at the top, box 2 is below it, and box 3 is below that. Each box has a small blue circle with a number (1, 2, or 3) next to it, indicating the order of steps.

(2)

$$\begin{array}{r} 23 \overline{)88} \\ \square \\ \square \end{array}$$

Diagram showing a long division problem  $23 \overline{)88}$  on a grid. The quotient area is divided into three boxes. Box 1 is at the top, box 2 is below it, and box 3 is below that. Each box has a small blue circle with a number (1, 2, or 3) next to it, indicating the order of steps.

(3)

$$\begin{array}{r} 32 \overline{)95} \\ \square \\ \square \end{array}$$

Diagram showing a long division problem  $32 \overline{)95}$  on a grid. The quotient area is divided into three boxes. Box 1 is at the top, box 2 is below it, and box 3 is below that. Each box has a small blue circle with a number (1, 2, or 3) next to it, indicating the order of steps.

(4)

$$\begin{array}{r} 43 \overline{)84} \\ \square \\ \square \end{array}$$

Diagram showing a long division problem  $43 \overline{)84}$  on a grid. The quotient area is divided into three boxes.

(5)

$$\begin{array}{r} 13 \overline{)49} \\ \square \\ \square \end{array}$$

Diagram showing a long division problem  $13 \overline{)49}$  on a grid. The quotient area is divided into three boxes.

(6)

$$\begin{array}{r} 24 \overline{)69} \\ \square \\ \square \end{array}$$

Diagram showing a long division problem  $24 \overline{)69}$  on a grid. The quotient area is divided into three boxes.

(7)

$$\begin{array}{r} 34 \overline{)99} \\ \square \\ \square \end{array}$$

Diagram showing a long division problem  $34 \overline{)99}$  on a grid. The quotient area is divided into three boxes.

(8)

$$\begin{array}{r} 22 \overline{)85} \\ \square \\ \square \end{array}$$

Diagram showing a long division problem  $22 \overline{)85}$  on a grid. The quotient area is divided into three boxes.

(9)

$$\begin{array}{r} 22 \overline{)43} \\ \square \\ \square \end{array}$$

Diagram showing a long division problem  $22 \overline{)43}$  on a grid. The quotient area is divided into three boxes.

(10)

$$\begin{array}{r} 12 \overline{)58} \\ \square \\ \square \end{array}$$

Diagram showing a long division problem  $12 \overline{)58}$  on a grid. The quotient area is divided into three boxes.

(11)

$$\begin{array}{r} 23 \overline{)89} \\ \square \\ \square \end{array}$$

Diagram showing a long division problem  $23 \overline{)89}$  on a grid. The quotient area is divided into three boxes.

(12)

$$\begin{array}{r} 32 \overline{)63} \\ \square \\ \square \end{array}$$

Diagram showing a long division problem  $32 \overline{)63}$  on a grid. The quotient area is divided into three boxes.