

78 ÷ 2 の筆算のしかた

$$2 \overline{) 78}$$

78 ÷ 2 の筆算のしかた

$$\begin{array}{r} \square \\ 2 \overline{) 78} \\ \hline \end{array}$$

2 × \square が 7 をこえない
いちばん大きい数字を考え
る

78 ÷ 2 の筆算のしかた

$$\begin{array}{r} 3 \\ 2 \overline{) 78} \end{array}$$

2 × 3 が 7 をこえない
いちばん大きい数字を考え
る

78 ÷ 2 の筆算のしかた

$$\begin{array}{r} 3 \\ 2 \overline{) 78} \\ \underline{6} \\ 18 \\ \underline{18} \\ 0 \end{array}$$

The image shows a long division problem: 2 divided into 78. The quotient is 39. The digit 3 is in the tens place, and 9 is in the ones place. The number 7 is blue, 8 is black, and 6 is green. There are two vertical dashed lines: one between the 7 and 8, and another between the 8 and the 9 in the quotient.

$$2 \times 3 = 6 \text{ なので}$$

78 ÷ 2 の筆算のしかた

$$\begin{array}{r} 3 \\ 2 \overline{) 78} \\ \underline{6} \\ 1 \end{array}$$

$$7 - 6 = 1 \text{ なので}$$

78 ÷ 2 の筆算のしかた

$$\begin{array}{r} 3 \\ 2 \overline{) 78} \\ \underline{6} \\ 18 \end{array}$$

次の計算をするために 8 を
おろす

78 ÷ 2 の筆算のしかた

$$\begin{array}{r} 3 \blacksquare \\ \hline 2 \overline{) 78} \\ \underline{6} \\ 18 \end{array}$$

2 × ■ が 18 をこえない
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る

78 ÷ 2 の筆算のしかた

$$\begin{array}{r} 39 \\ 2 \overline{) 78} \\ \underline{6} \\ 18 \end{array}$$

2 × 9 が 18 をこえない
いちばん大きい数字を考
える

78 ÷ 2 の筆算のしかた

$$\begin{array}{r} 2 \overline{) 78} \\ \underline{6} \\ 18 \\ \underline{18} \\ 0 \end{array}$$

Handwritten long division of 78 by 2. The divisor 2 is on the left. The dividend 78 is written under the division bar. The quotient 39 is written above the bar. The first step shows 2 times 3 equals 6, which is subtracted from 7, leaving a remainder of 1. The second step shows 2 times 9 equals 18, which is subtracted from 18, leaving a remainder of 0. The digits 3 and 9 in the quotient are highlighted in yellow. The numbers 1 and 8 in the second remainder are highlighted in blue. The numbers 1 and 8 in the final remainder are highlighted in green. Vertical dashed lines separate the columns of the calculation.

$$2 \times 9 = 18 \text{ なので}$$

78 ÷ 2 の筆算のしかた

$$\begin{array}{r} 39 \\ 2 \overline{) 78} \\ \underline{6} \\ 18 \\ \underline{18} \\ 0 \end{array}$$

$$18 - 18 = 0 \text{ なので}$$

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$$\begin{array}{r} 39 \\ 2 \overline{) 78} \\ \underline{6} \\ 18 \\ \underline{18} \\ 0 \end{array}$$

$$78 \div 2 = 39$$

(39 あまり 0)