



Math worksheet on 'Division as Fraction - With Remainder 1 x 1 (Level 1)'. Part of a broader unit on 'Division 2 by 1 Digit'

Learn online: app.mobius.academy/math/units/division_2_by_1_digit/

1 Divide these numbers and find the remainder if any

$$\begin{array}{r} 8 \\ \hline 2 \end{array}$$

- a** 7 remainder 1
- b** 7 remainder 2
- c** 8 remainder 4
- d** 1 remainder 3
- e** 4 remainder 0
- f** 4 remainder 2

2 Divide these numbers and find the remainder if any

$$\begin{array}{r} 12 \\ \hline 8 \end{array}$$

- a** 3 remainder 5
- b** 5 remainder 1
- c** 1 remainder 4
- d** 3 remainder 1
- e** 5 remainder 3
- f** 5 remainder 7

3 Divide these numbers and find the remainder if any

$$\begin{array}{r} 11 \\ \hline 8 \end{array}$$

- a** 3 remainder 7
- b** 3 remainder 3
- c** 1 remainder 3
- d** 2 remainder 6
- e** 2 remainder 5
- f** 3 remainder 4

4 Divide these numbers and find the remainder if any

$$\begin{array}{r} 13 \\ \hline 8 \end{array}$$

- a** 2 remainder 9
- b** 1 remainder 0
- c** 2 remainder 3
- d** 3 remainder 3
- e** 1 remainder 1
- f** 1 remainder 5

5 Divide these numbers and find the remainder if any

$$\begin{array}{r} 15 \\ \hline 9 \end{array}$$

- a** 1 remainder 6
- b** 1 remainder 4
- c** 4 remainder 1
- d** 3 remainder 4
- e** 2 remainder 4
- f** 2 remainder 5

6 Divide these numbers and find the remainder if any

$$\begin{array}{r} 10 \\ \hline 3 \end{array}$$

- a** 3 remainder 1
- b** 3 remainder 4
- c** 2 remainder 3
- d** 0 remainder 0
- e** 0 remainder 2
- f** 1 remainder 2

7 Divide these numbers and find the remainder if any

$$\begin{array}{r} 9 \\ \hline 4 \end{array}$$

- a** 2 remainder 0
- b** 1 remainder 2
- c** 3 remainder 1
- d** 0 remainder 3
- e** 2 remainder 1
- f** 1 remainder 3