



Math worksheet on 'Division Whole by Decimal Hundredths - Long - Concept Intro (Level 2)'. Part of a broader unit on 'Decimal Division - Intro'

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

1 Divide these numbers, given the hint

a 60	b 600,000
c 60,000	d 600
e 6	f 6,000

$$\begin{array}{r} 5 \overline{)30} = 6 \\ 0.05 \overline{)30} = ? \end{array}$$

2 Divide these numbers, given the hint

a 900	b 90
c 9,000	d 0.9
e 90,000	f 9

$$\begin{array}{r} 5 \overline{)45} = 9 \\ 0.05 \overline{)45} = ? \end{array}$$

3 Divide these numbers, given the hint

a 7	b 0.7
c 70	d 7,000
e 700	f 700,000

$$\begin{array}{r} 4 \overline{)28} = 7 \\ 0.04 \overline{)28} = ? \end{array}$$

4 Divide these numbers, given the hint

a 700,000	b 7,000
c 70,000	d 700
e 70	f 7

$$\begin{array}{r} 6 \overline{)42} = 7 \\ 0.06 \overline{)42} = ? \end{array}$$

5 Divide these numbers, given the hint

a 5,000	b 50,000
c 0.5	d 50
e 500	f 500,000

$$\begin{array}{r} 9 \overline{)45} = 5 \\ 0.09 \overline{)45} = ? \end{array}$$

6 Divide these numbers, given the hint

a 500,000	b 5,000
c 500	d 0.5
e 50	f 5

$$\begin{array}{r} 6 \overline{)30} = 5 \\ 0.06 \overline{)30} = ? \end{array}$$

7 Divide these numbers, given the hint

a 600	b 60
c 600,000	d 6,000
e 60,000	f 0.6

$$\begin{array}{r} 8 \overline{)48} = 6 \\ 0.08 \overline{)48} = ? \end{array}$$