



Math worksheet on 'Digit Solving - Long Division - Two Steps, No Remainder - Identify First Subtraction (Level 1)'. Part of a broader unit on 'Long Division - Practice'

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

1 Find this missing value for the subtracted value in this long division

$$\begin{array}{r} 44 \\ 6 \overline{)264} \\ \underline{??} \\ 24 \\ \underline{24} \\ 0 \end{array}$$

a	b	c
24	28	14
d	e	f
10	8	34

2 Find this missing value for the subtracted value in this long division

$$\begin{array}{r} 89 \\ 8 \overline{)712} \\ \underline{??} \\ 72 \\ \underline{72} \\ 0 \end{array}$$

a	b	c
76	64	112
d	e	f
70	88	10

3 Find this missing value for the subtracted value in this long division

$$\begin{array}{r} 53 \\ 3 \overline{)159} \\ \underline{??} \\ 09 \\ \underline{9} \\ 0 \end{array}$$

a	b	c
15	20	22
d	e	f
9	23	7

4 Find this missing value for the subtracted value in this long division

$$\begin{array}{r} 71 \\ 8 \overline{)568} \\ \underline{??} \\ 08 \\ \underline{8} \\ 0 \end{array}$$

a	b	c
66	86	56
d	e	f
46	96	36

5 Find this missing value for the subtracted value in this long division

$$\begin{array}{r} 96 \\ 2 \overline{)192} \\ \underline{??} \\ 12 \\ \underline{12} \\ 0 \end{array}$$

a	b	c
12	27	18
d	e	f
19	9	22

6 Find this missing value for the subtracted value in this long division

$$\begin{array}{r} 60 \\ 8 \overline{)480} \\ \underline{??} \\ 00 \\ \underline{0} \\ 0 \end{array}$$

a	b	c
48	12	72
d	e	f
76	32	60

7 Find this missing value for the subtracted value in this long division

$$\begin{array}{r} 68 \\ 9 \overline{)612} \\ \underline{??} \\ 72 \\ \underline{72} \\ 0 \end{array}$$

a	b	c
54	64	49
d	e	f
14	4	44