DIGIT JUGGLER #1

Learning to juggle is tricky, but all it takes is practice. Use the numbers given to write the correct subtraction problem. Start with the right-most digits and work to the left. Show your work.

1 1 2 5 7 8 ✓✓✓✓✓✓

$$
\begin{array}{r}
5\,.\,7\;\boxed{1} \\
-\;1\,.\,2\;\boxed{8} \\
\hline
4\,.\,4\;\boxed{3}
\end{array}
$$

Start by finding subtraction combinations that equal 9. Use trial and error to see if you have the right numbers left over.

8-5 ⟨11-8⟩ 5-2

+1
7 - 2 = 5 — *If you use borrowing, add 1 to the next digit of the answer in order to make it easier to solve*

0 3 4 4 5 6

$$
\begin{array}{r}
\_\_\,.\,\_\_\_\_ \\
-\;\_\_\,.\,\_\_\_\_ \\
\hline
1.48
\end{array}
$$

1 2 3 5 8 9

$$
\begin{array}{r}
\_\_\,.\,\_\_\_\_ \\
-\;\_\_\,.\,\_\_\_\_ \\
\hline
1.98
\end{array}
$$

1 2 2 3 5 9

$$
\begin{array}{r}
\_\_\_\_\,.\,\_\_ \\
-\;\_\_\_\_\,.\,\_\_ \\
\hline
23.2
\end{array}
$$

0 1 3 3 6 8

$$
\begin{array}{r}
\_\_\_\_\,.\,\_\_ \\
-\;\_\_\_\_\,.\,\_\_ \\
\hline
16.8
\end{array}
$$

1 0 6 8 9 9

$$
\begin{array}{r}
\_\_\,.\,\_\_\_\_ \\
-\;\_\_\,.\,\_\_\_\_ \\
\hline
7.96
\end{array}
$$