

$$\begin{array}{r}
 \text{"8" } | \text{"08"} \\
 + \text{"6" } | \text{"54"} \\
 \hline
 \end{array}
 \left. \vphantom{\begin{array}{r} \text{"8" } | \text{"08"} \\ + \text{"6" } | \text{"54"} \end{array}} \right\} 2 \text{ after } r$$

$$\begin{array}{r}
 14.62 \\
 \underbrace{\hspace{1.5cm}} \\
 \underbrace{\hspace{1.5cm}} 2 \\
 \underbrace{\hspace{1.5cm}} 4
 \end{array}$$

$$\begin{array}{r}
 3 \\
 \underbrace{\hspace{1cm}} \\
 \underbrace{\hspace{1cm}} \\
 \underbrace{\hspace{1cm}} \\
 1 \quad 2
 \end{array}$$

digits (1)
= d

\therefore Before = d - after.

\therefore All = Before + after.

Add / Sub. sig. figs. (off)

"3.14" } 3
"606.8" } 4

(3) 4

1905.352

1.905 $\times 10^3$
or

2905

printf("%d", *d) (all - 2)

808.

3.24

8.08 $\times 10^3$
+ 3.24

822

8.11 $\times 10^3$

print to a string
and derive
from it.

not / do / other
figs. (all)