

1 $36.47 + 5.69 = 42.16$

2 $117.85 + 177.6 = 356.1$

3 $16.58 + 43.07 = 59.65$

4 $27.63 + 4.42 = 32.05$

5 $18.92 + 16.38 = 35.30$

6 $42.89 + 152.4 = 62.13$

7 $47.36 + 21.29 = 68.65$

8 $61.27 + 12.86 = 74.13$

9 $37.85 + 22.31 = 60.16$

10 $12.38 + 9.42 = 21.80$

11 $18.27 + 24.96 = 43.23$

12 $21.65 + 18.78 = 40.43$

13 $32.79 + 4.73 = 37.52$

14 $27.34 + 16.83 = 44.17$

15 $54.38 + 27.46 = 81.84$

16 $67.54 + 8.95 = 76.49$

Explore

Use one of each of digit cards 0–9 arranged like this:

$$\begin{array}{r} 4 \cdot 3 \cdot 1 \\ + 5 \cdot 6 \cdot 9 \end{array}$$

$$\begin{array}{r} 2.31 \\ 7.69 \end{array} \quad \begin{array}{r} 3.88 \\ 6.12 \end{array}$$

Here are some examples but there are a lot more.

Try to make the total as near to 10 as possible.
Can you reach 10 exactly?