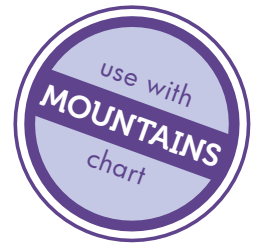




# ANSWERS

## Addition Problems



Use the data found on the page "Mountains of the U.S." and answer the questions below.

- 1 Add the heights of the highest mountains in Alaska and California.

$$\begin{array}{r} \text{Mt. McKinley} \quad 20,320 \\ \text{Mt. Whitney} \quad +14,494 \\ \hline 34,814 \end{array}$$

- 2 Add the height of the highest mountain in Washington to the height of the second highest mountain in Washington.

$$\begin{array}{r} \text{Mt. Rainier} \quad 14,410 \\ \text{Point Success} \quad +14,158 \\ \hline 28,568 \end{array}$$

- 3 Add the height of the third highest mountain in Colorado to the height of the fifth highest mountain in Alaska.

$$\begin{array}{r} \text{Mt. Harvard} \quad 14,420 \\ \text{Mt. Blackburn} \quad +16,390 \\ \hline 30,810 \end{array}$$

- 4 Add the height of the second highest mountain in Colorado to the height of the fourth highest mountain in California.

$$\begin{array}{r} \text{Mt. Massive} \quad 14,421 \\ \text{Mt. Sill} \quad +14,162 \\ \hline 28,583 \end{array}$$

- 5 Add the height of the lowest mountain in Alaska to the height of the highest mountain in Colorado.

$$\begin{array}{r} \text{Mt. Augusta} \quad 14,070 \\ \text{Mt. Elbert} \quad +14,440 \\ \hline 28,510 \end{array}$$

- 6 Add the heights of the lowest mountains in Washington and California.

$$\begin{array}{r} \text{Liberty Cap} \quad 14,112 \\ \text{Thunderbolt Peak} \quad +14,003 \\ \hline 28,115 \end{array}$$

- 7 Add the height of the lowest mountain in Colorado to the height of the third highest mountain in California.

$$\begin{array}{r} \text{Sunshine Peak} \quad 14,001 \\ \text{White Mtn.} \quad +14,246 \\ \hline 28,247 \end{array}$$

- 8 Add the height of the fifth highest mountain in Alaska to the height of the third highest mountain in Washington.

$$\begin{array}{r} \text{Mt. Blackburn} \quad 16,390 \\ \text{Liberty Cap} \quad +14,112 \\ \hline 30,502 \end{array}$$