



# Mixed Problems



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

1 How many mountains located in Washington are on the chart?

2 Subtract the lowest mountain from the highest mountain listed on the chart.

3 Subtract the height of Huron Peak in Colorado from the height of Mt Augusta in Alaska.

4 How many mountains located in California are on the chart?

5 Add the second lowest mountain listed on the chart and the second highest mountain listed.

6 Add the height of Mt. Yale in Colorado to the height of Mt. Whitney in California.

7 Add together the height of the three mountains located in Washington.

8 How many mountains on the chart are over 15,000 feet in height?

9 Subtract the height of Liberty Cap in Washington from the height of White Mountain in California.

10 Add the height of Castle Peak in Colorado to the height of Mt. Bear in Alaska.