Assessment : Section C Checkpoint

Problem 1

Goals Assessed

- Compare, order, and round multi-digit whole numbers within 1,000,000.

Statement

Order the following mountain peaks in Colorado from highest to lowest:

mountain	height (feet)
Grays Peak	14,278
Mount Elbert	14,440
Mount Yale	14,199
Castle Peak	14,265
Pikes Peak	14,115
Mount Ouray	13,971
Mount Princeton	14,196

Solution

Mount Elbert, Grays Peak, Castle Peak, Mount Yale, Mount Princeton, Pikes Peak, Mount Ouray

Problem 2

Goals Assessed

- Compare, order, and round multi-digit whole numbers within 1,000,000.

Statement

Round the number 569,843 to the:

1. nearest thousand
2. nearest ten-thousand

3. nearest hundred-thousand

Solution

1. 570,000

2. 570,000

3. 600,000