

Students:

Section 6.4 is a part of 1 assignment: **CSC108 CH06.1-6.9 P6A**

Includes: PA

Due: 04/29/2025, 11:59 PM EDT

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6.4 Array/vector iteration drill

The following activities can help one become comfortable with iterating through arrays or vectors, before learning to code such iteration.

PARTICIPATION
ACTIVITY

6.4.1: Find the maximum value in the array.

Click "Store value" if a new maximum value is seen.

Start

Array

Max

Next value

Store value

Feedback?

PARTICIPATION
ACTIVITY

6.4.2: Negative value counting in array.

Click "Increment" if a negative value is seen.

Start

Array

Counter

Next value

Increment

Feedback?

PARTICIPATION
ACTIVITY

6.4.3: Array sorting largest value.

Move the largest value to the right-most position. Click "Swap values" if the larger of the two current values is on the left.

Start

Array

Next value

Swap values

Feedback?

How was this section?

Provide section feedback

Activity summary for assignment: CSC108 CH06.1-6.9 P6A

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Completion details

↓ 6.5 Iterating through vectors