

Friday, October 7, 2016

2) Write a function that returns the sum of all of the elements of an integer array. [30 points]

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- 3) Write a function that fills an integer array with the numbers 1 through 10, then returns it. [30 points]
- 4) Write a function that fills an integer array starting at 1 and ending at a user-specified upper bound (inclusive) [40 points]
- 5) Write a function that fills an integer array starting at a user-specified lower bound and ending at a user-specified upper bound (inclusive if it happens to end on the upper bound), skipping every other number. [extra credit, 25 points]