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# Big Java Chapter 5 Solutions

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- Define method `printReverseOrder ()` which accepts array reference, displays array in reverse order by initializing loop with the last index of array
- Define method `firstLastElement ()` which accept array reference, displays first and last element.
- o Define main method.
- Create an object of `ArraySample` class.

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LiangY. \*5.1 (Count positive and negative numbers and compute the average of numbers) Write a program that reads an unspecified number of integers, determines how many positive and negative values have been read, and computes the total and average of the input values (not counting zeros).

ch05 - Solutions Manual Chapter 5 Big Java by Cay ...

Big-Java-Early-Objects-Practice. This is a repository containing all of the practice problems that I have attempted from the Big Java Early Objects book by Cay Horstmann. It's intended to be used for educational purposes, especially if you are stuck on a practice exercise or project.

Big Java: Early Objects, Interactive Edition, 6th Edition ...

solutions for problems in chapter 5 is solved.

1pe; 1pp; 1rq; 2pe; 2pp; 2rq; 3pe; 3pp; 3rq; 4pe; 4pp; 4rq; 5pe; 5pp; 5rq; 6pe; 6pp; 6rq; 7pe; 7pp; 7rq; 8pe; 8pp; 8rq; 9pe; 9pp; 9rq; x; Unbalanced

10pe; 10pp; 10rq; 11pe; 11pp; 11rq; 12pe; 12pp; 12rq; 13pe; 13pp; 13rq; > Math.pow(x, 14pe; 14pp; 14rq; 15pe; 15pp; 15rq; 16pe; 16pp; 16rq; 17pe; 17pp; 17rq; else if (x = 2) y = y + 18pe; 18pp; 18rq; 19pe; 19pp; 19rq; 20pe; 20pp; 20rq; 21pe; 21pp; 21rq; 22pe; 22rq; 23pe; 23pp; 23rq; 24pe; 24rq; 25rq; 26rq; 27rq; 28rq; 29rq; 30rq; 31rq; 32rq

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Select an exercise.

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Solutions Manual: Chapter 5 Big Java, by Cay Horstmann 1 Review Exercises R5.1

- if quarters > 0 then System.out.println(quarters + " quarters");

Missing parentheses (quarters > 0 ) and illegal keyword then - if (1 + x > Math.pow(x, Math.sqrt(2))) y = y +

parentheses around condition, use: if (1 + x > Math.pow(x, Math.sqrt(2))) y = y +

x; - if (x = 1) y++;

2; (x = 1) and (x = 2) are assignments, not comparisons, use (x == 1) and (x == 2) instead. - if (x ...

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