Question

Not yet answered

Marked out of 1.00

What is the output of the following code snippet? 3: java.util.List<Integer> list = new java.util.ArrayList<Integer>(); 4: list.add(10); 5: list.add(14); 6: for(int x : list) { 7: System.out.print(x + ", "); 8: break; 9:} Select one: o a. 10, 14, O b. The code contains an infinite loop and does not terminate. O c. 10, Od. 10, 14 o e. The code will not compile because of line 7. ∫ f. The code will not compile because of line 8. ○ g. Change the data type of y on line 4 to long.

Question **2**

Not yet answered

Marked out of 1.00

What is the output of the following application?

- 1: public class CompareValues {
- 2: public static void main(String[] args) {
- 3: int x = 0;
- 4: while(x++ < 10) {}
- 5: String message = x > 10 ? "Greater than" : false;
- 6: System.out.println(message+","+x);
- 7:}
- 8: }

Select one:

- oa. false,10
- b. The code will not compile because of line 4.
- c. Greater than,10
- Od. Greater than,11
- oe. false,11
- f. The code will not compile because of line 5.

Question (Choose all that apply) 3 Select one or more: Not yet □ a. <=</p> answered Marked out of □ b. + 1.00 □ c. % ☐ d.! ☐ e. --☐ f. == What change would allow the following code snippet to compile? (Choose all that Question apply) 4 3: long x = 10; 4: int y = 2 * x; Not yet answered Marked out of Select one or more: 1.00 a. Change the data type of x on line 3 to short. □ b. No change; it compiles as is. c. Change the data type of y on line 4 to long. ☐ d. Cast x on line 4 to int. e. Change the data type of y on line 4 to short. ☐ f. Cast 2 * x on line 4 to int. What data type (or types) will allow the following code snippet to compile? Question (Choose all thatapply) 5 byte x = 5; byte y = 10; Not yet answered $_{---}$ z = x + y; Marked out of Select one or more: a. byte □ b. short c. long d. double e. boolean ☐ f. int

Which of the following Java operators can be used with boolean variables?

Quiz Navigation

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Finish attempt ... (http://ngitonline.com/mod/quiz/summary.php?attempt=34097)

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