

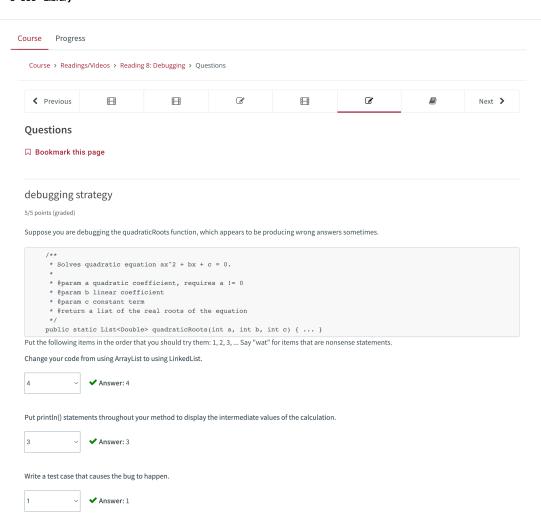


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Run a code coverage tool to see if there are lines that your tests aren't reaching.



Switch from Java 8 back to Java 7.



Explanation

Having a failing test case makes it much easier to debug and is always the best thing to start with.

Running the code coverage tool is not a bad next step because it's easy to run and may help localize the bug to untested code.

Inserting print statements to collect information takes more effort but the effort pays off. $\label{eq:collection}$

Changing from ArrayList to LinkedList, or Java~8 to Java~7, are good examples of the "swap components" technique, but these are trusted components that are also components to the component of the "swap components" technique, but these are trusted components that are components to the component of the "swap components" technique, but these are trusted components that are components to the component of the "swap components" technique, but these are trusted components that are components that are components to the component of the "swap components" technique, but these are trusted components that are components to the component of the "swap components" technique, but these are trusted components that are components that are component of the "swap components" that are components of the "swapsupposed to behave alike, so they would be the last things to try.



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