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○ BJP4 Self-Check 6.1: readAFile

Language/Type: Java [file processing](#) [Scanner](#)
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How can we read data from a file in Java?

Sound F/X

- a. ☒ Using a Scanner in conjunction with a File object.
 - b. ☐ The method System.file.readLine method is the counterpoint to System.out.println and allows us to read files.
 - c. ☐ All data on the computer is in binary, so the data can be read one bit at a time using the Bit data type.
 - d. ☐ Using the System.out.println command.
 - e. ☐ By using object-oriented programming (OOP).
- (order shuffled)

**Submit**

You passed 1 of 1 tests.

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question #1: How can we read data from a file in Java?
your answer: Using a Scanner in conjunction with a File object.
result: pass

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