

(1-10)

- 1) No, data in memory is not a file
- 2) import java.io.File;
- 3) Switch the “\” to “\\”]
- 4) a) The try/catch statement.
b) try {
 FileWriter fw = new FileWriter("myFile.txt");
}
catch (IOException e)
{
 System.out.println("Error, unable to create the file");
}
- 5) a) System.err
b) They appear in the console as a normal error output.
- 6) a)It remembers the place in the file where the program is currently reading or writing.
b) \\n or \\r\\n
- 7) fileWriter and printWriter
- 8) totalBalance += Double.parseDouble(balanceString);
- 9) Serialization converts an object into a byte stream so it can be stored or transmitted;
however, deserialization reconstructs the object from the byte stream.
- 10) Serializable