point	Suppose a web log is modified to now have a sixth piece of information, a priority, that can be represented as a String.
	Which one of the following is the <u>least</u> likely change to the LogEntry class to
	accommodate this new part of a web log? A new getPriority method is created to return the priority.
	The toString method is modified to include a String parameter.
	A new String parameter is added to the constructor.
	The toString method is modified to include the new priority as part of the return String.
	A new private variable named priority is created.
	A new String field is initialized in the constructor.
1 point 2	
	<pre>public void readFile(String filename) { FileResource fr = new FileResource(filename); for (String line : fr.lines()) {</pre>
	<pre>4 LogEntry le = WebLogParser.parseEntry(line); 5 } 6 }</pre>
	In the Tester class, readFile is called with a correct filename, and then printAll is called, but nothing is printed.
	Which one of the following is likely the best reason why?
	In readFile , the wrong parameter is sent to parseEntry .
	In readFile , a System.out.println statement is missing that should be right after the for loop.
	In readFile , a System.out.println statement is missing from the body of the for loop.
	In readFile , the log entries were not stored in records .
	In readFile , a System.out.println statement is missing that should be right before the for loop.
1 3	Consider the following code for the method printAllHigherThanNum with one integer parameter num . This method should print all the logs that have a status code higher
point	than num .
	Which one of the following would be the best choice for suitable code for this method? 1 if (le.getStatusCode() > num) {
	for (LogEntry le : records) { if (le.getStatusCode() > num) { System.out.println(le); }
	5 } 6 } 7 }
	<pre>1 for (LogEntry le : records) { 2 if (le.getStatusCode() > num) {</pre>
	System.out.println(le); 4 } 5 else {
	<pre>6 System.out.println(); 7 } 8 }</pre>
	1 for (LogEntry le : records) {
	<pre>if (le.getStatusCode() > num) { System.out.println(le); 4 } 5 }</pre>
	<pre>1 if (le.getStatusCode() > num) {</pre>
	<pre>for (LogEntry le : records) { System.out.println(le); 4 } </pre>
	<pre>1 if (le.getStatusCode() > num) {</pre>
	<pre>for (LogEntry le : records) { System.out.println(le); 4 } 5 }</pre>
	<pre>5 } 6 else { 7 System.out.println(); 8 }</pre>
1 4	Run the method countUniqueIPs on the file weblog2_log .
1 point	Run the method countUniqueIPs on the file weblog2_log . How many unique IP addresses are in the file?
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