



L8b

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Due Nov 6, 2018 by 11:59pm **Points** 10 **Submitting** a file upload **File Types** zip
Available after Oct 29, 2018 at 8am

1. Download the code from [Lab8b.zip](#). Follow the STEPS included in the files.
2. See the attached file for the problem description [DailyTemps.docx](#). Write appropriate service and client class.
3. Using [Seller.java](#)  (service class) and [SellerRatings.java](#)  (client class) as an example, implement a program that calculates and displays the grade average for a test.
 - service class `Test` should have one instance variable: `courseName`, secondary constructor, and two business methods: `calcAverage` and `toString`.
 - `calcAverage` method accepts one *varargs* parameter `grades` and calculates the grade average based on the passed content. It returns the calculated average to the caller.
 - client class should:
 - create `Test` object
 - client should not create any array, it should call `calcAverage` method three times to calculate the average for three tests:
 - first call should pass 5 grades,
 - second call should pass 11 grades,
 - and the third call should pass 7 grades.
 - client should display the result just after receiving the average from the method