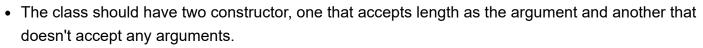
Lab Assignment 2: Using Objects

2/14/2021 Unlimited Attempts

-/10 Points

Calculated by: Most Recent

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- · Methods:
 - o Set length
 - Return area
 - Return perimeter
- Assume length is of type "integer"
- (b) A test program that uses the square class (from the step above)
- Create a square object (instance of class) that sets length to 7 (through the constructor)
- Create another square object, that calls the constructor without any arguments; set the length of the square to 10

Print the area and perimeter of both squares

1st square: area: 49, perimeter: 282nd square: area: 100, perimeter: 40

Hint: Use the sample Student program from the module as reference.

Make sure to your variable, class and method names are descriptive.

Submit your Java source program and a screenshot of the output in a zip file.

Attempt 1 Comments Rubric



Upload File

Drag and drop, or click to browse your computer

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