

Programming in Lisp  
Lecture #2: Class Activity

Name:

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1. Do exercise 2.5a from Graham

2. Do exercise 2.6a and 2.6b from Graham. Explain.

a)

b)

3. Do exercise 2.8a from Graham.

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4. Write a Lisp function that given the lengths of the sides of a right triangle, computes the squares of the sides, the total, and the hypotenuse, and prints all the values. Do not compute a value twice (use let to store the values).