LAB 8

EXERCISE 1

QUESTION 2

A) this -> width = width;

this -> length = length;

B) : public Rectangle

C) Square(double, double, double)

D) Square(double width, double length, double height)

:Rectangle(width, length)

E) calculateArea()\*height

F) cout<<display()

G) Square squareBox(15,10,10)

H) double volume = squareBox.calculateVolume();

I) squareBox.display();