**Lab Exercise # 10**

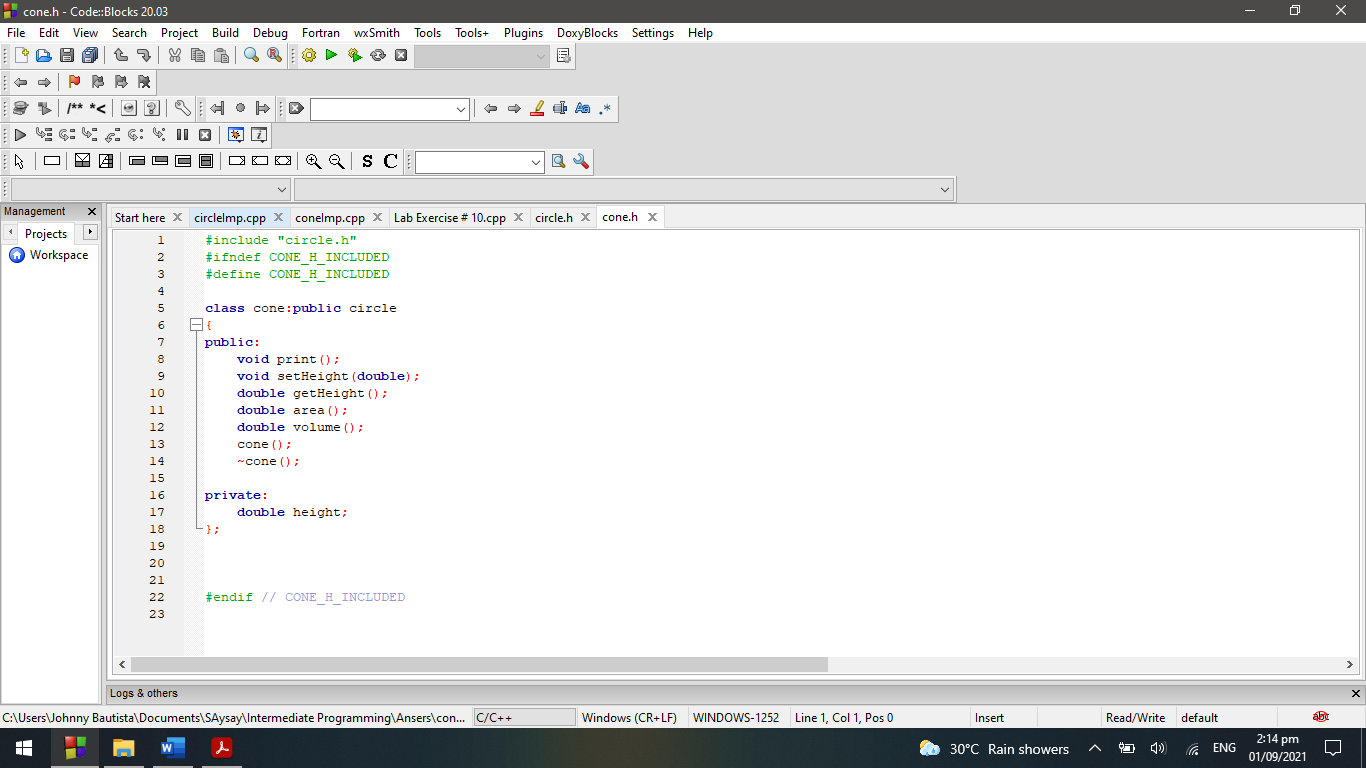
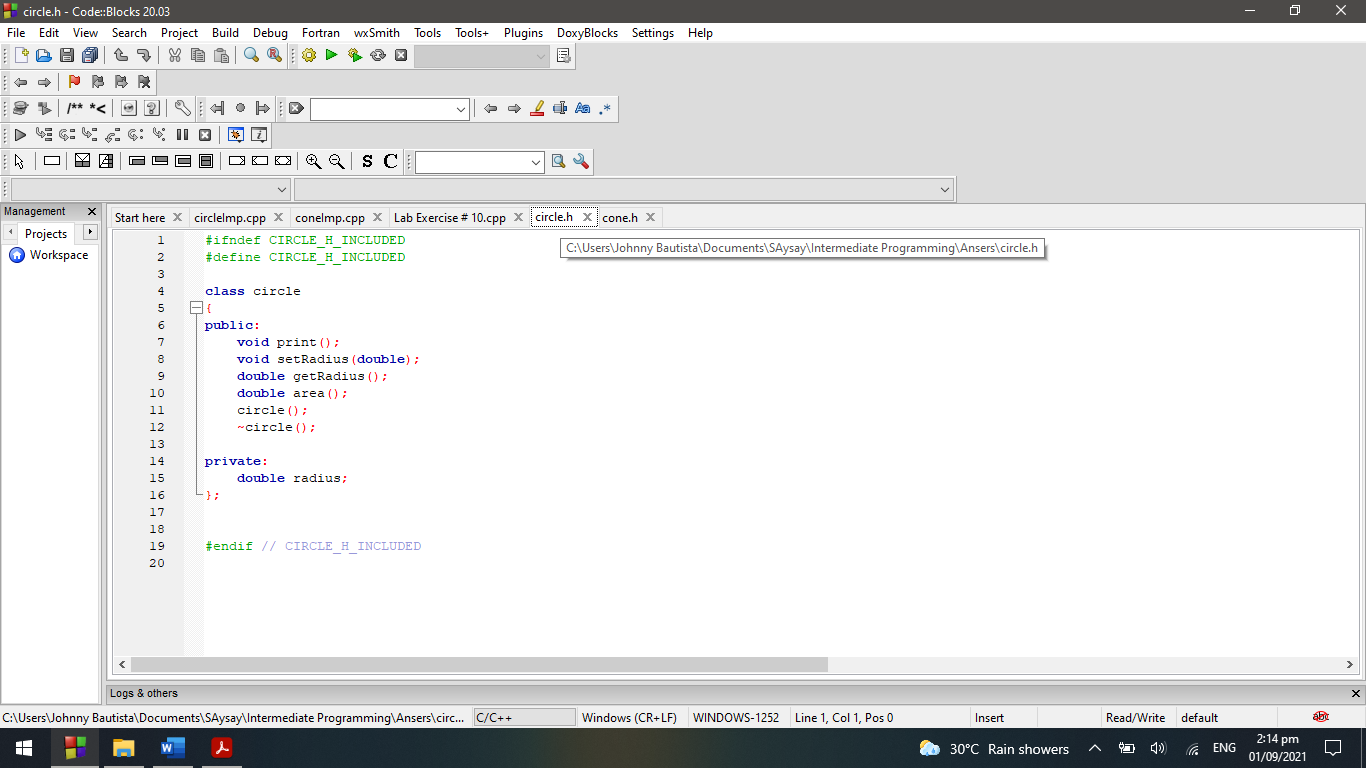
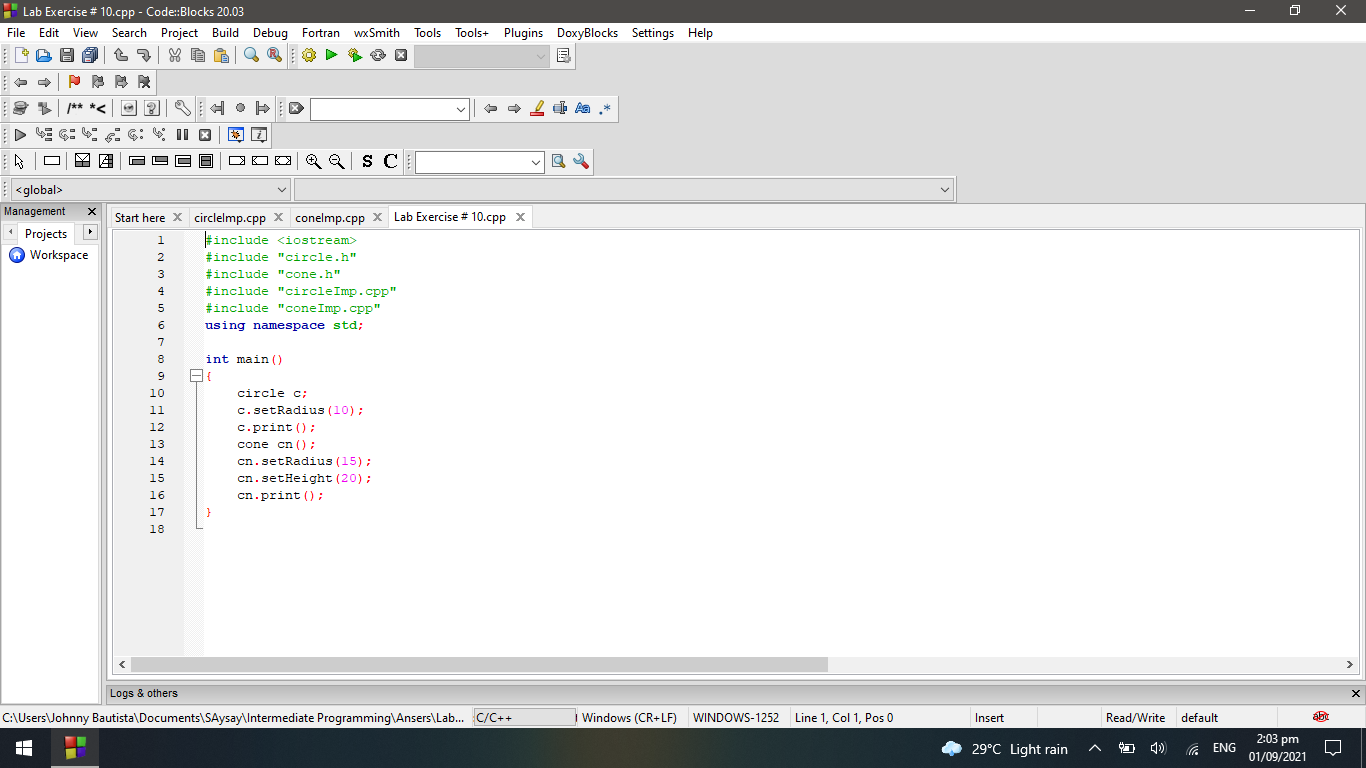
**Name:** Josiah Joed G. Getes

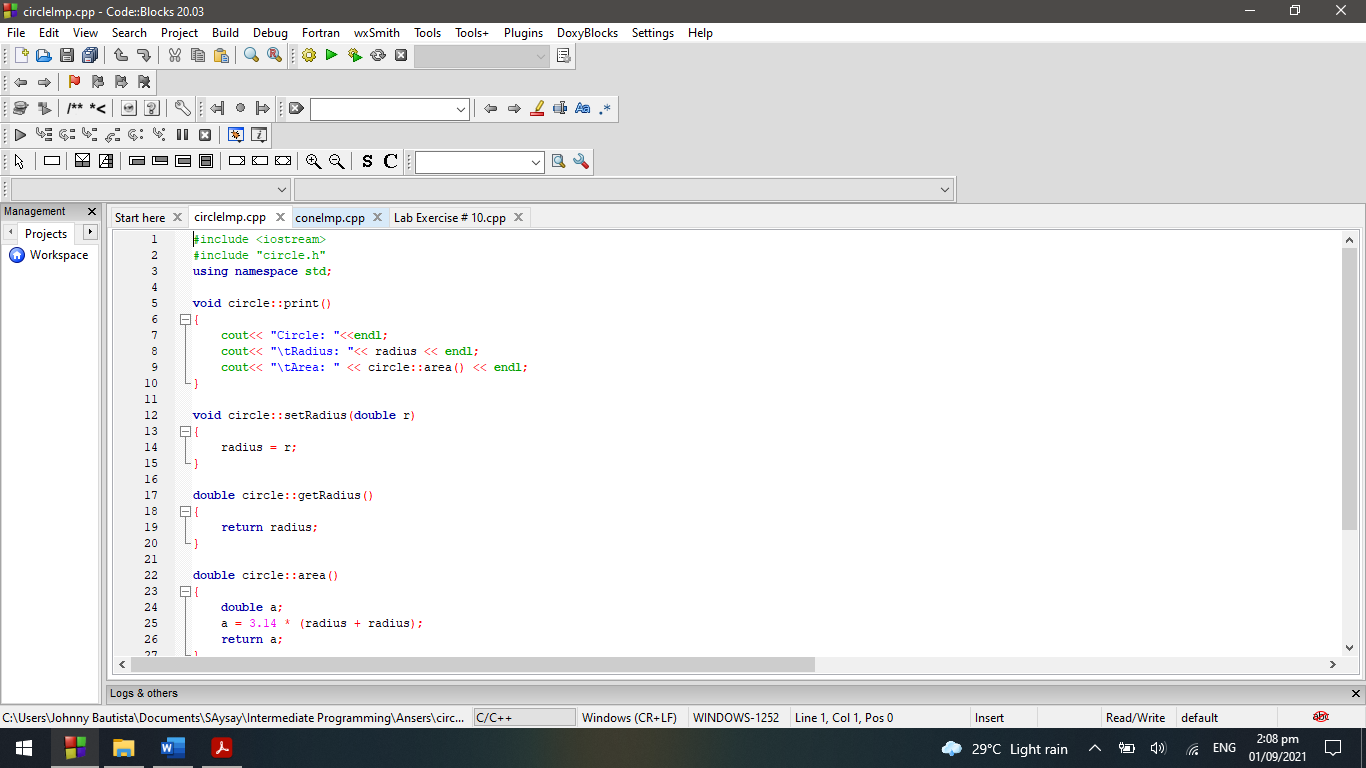
**Course & Year:** BSCS – 1

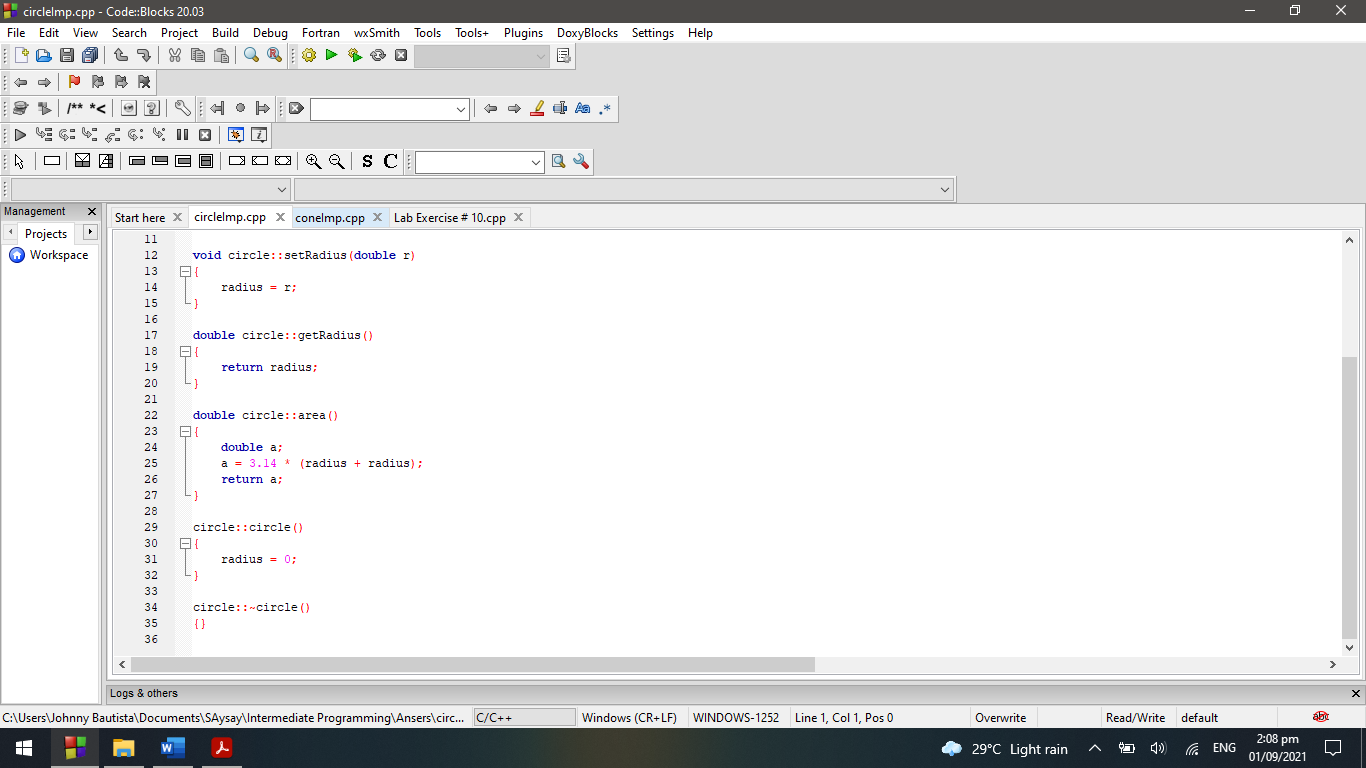
**Objectives:** To create a base class for a circle shape with the appropriate member variables and functions.

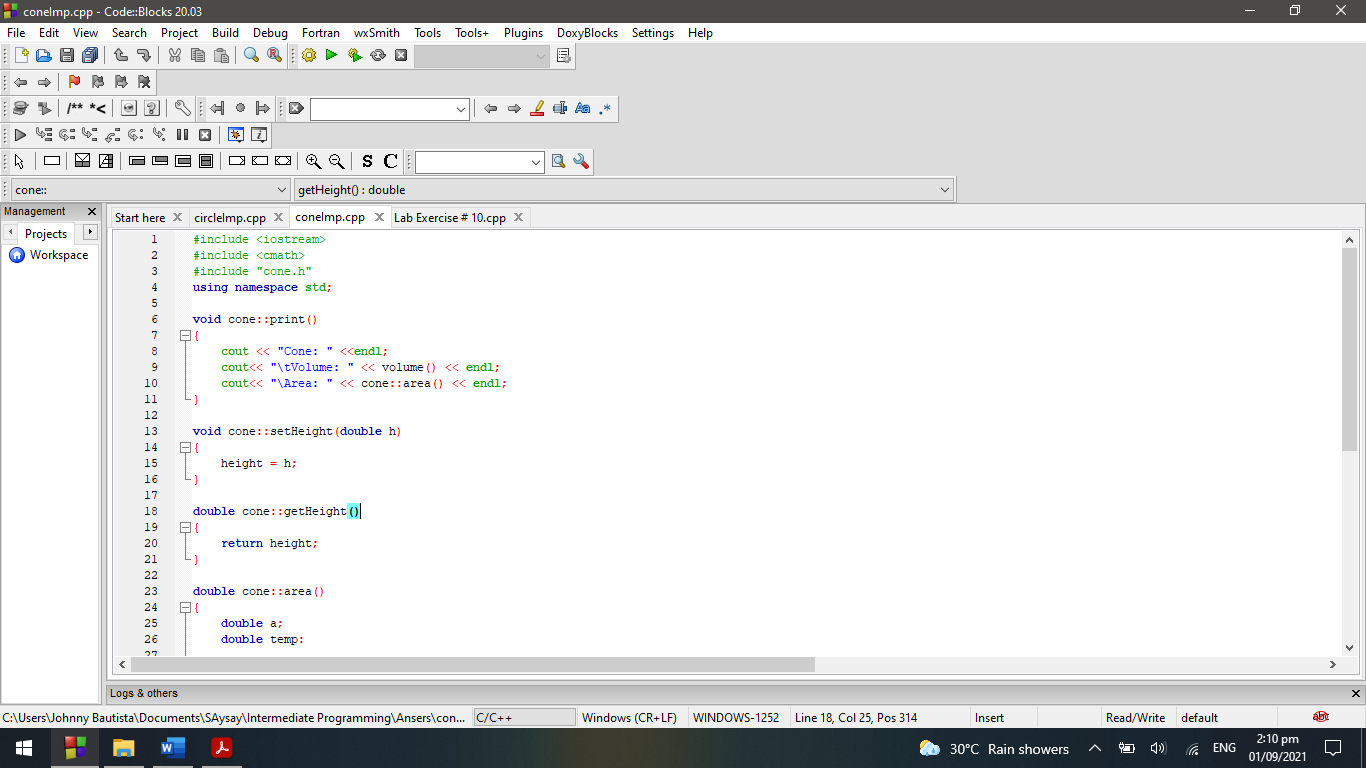
To derive another class from the base class for a related shape, then override some function from it.

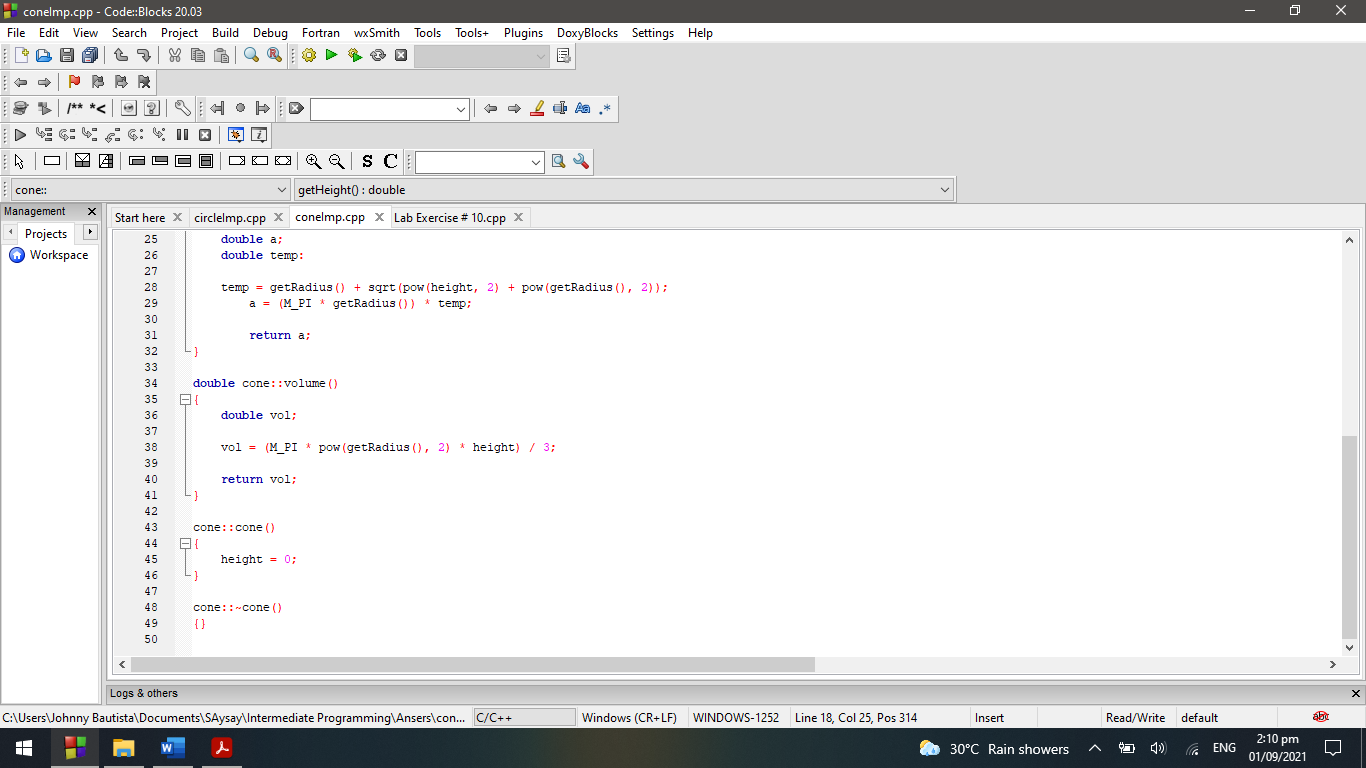
To implement the function of the base class and the derived class

**CODE: HEADER FILES:**

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**OUTPUT:**

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