Homework 4.2Icon

Description automatically generated

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**Question 1**

Create 1 simple class with the name you want.

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**Question 2**

Add variables, constructors and objects to the new class you created.

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**Question 3**

Print all the values of the desired object and just 1 value of any other.

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**Question 4**

Write a function that calculates the ratio of any 2 values in class and print what you want.

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**Question 5**

Create a subclass of the class you created and add a new object accordingly.

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**Question 6**

Build a program that prints the class of the last created object.

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**Question 7**

Create and print any values that provide additional information according to the last class you created.

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**Question 8**

Create a class with the desired name and apply \_\_repr\_\_ and \_\_str\_\_ methods to it.

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**Question 9**

Create 1 object for the class you created and print it.

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**Question 10**

The object you created in question 5 is an instance of the base class, and again, check whether the class you created in question 5 is a subclass of the class you created in question 1.

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