Given the following C++ class specification file (the .h file):

```
class SomeClass
{
  public:
        SomeClass();  // default constructor: private data is initialized to 0.0
        SomeClass(float f);  // value constructor: private data is initialized to f

        // Compute and return the difference between
        // the current object and the object passed in as parameter
        float Difference(SomeClass sc) const;

private:
        float someFloat;
};
```

1) Show the definition of the value constructor as it appears in the implementation file:

2) Show the definition of the method **Difference** as it appears in the **implementation file**:

- 3) Write C++ declaration statement for the following as they appear in the **client program**:
 - (a) Declare an object "obj1", initialized its value to 0.0;
 - (b) Declare an object "obj2", initialized its value to 5.2;