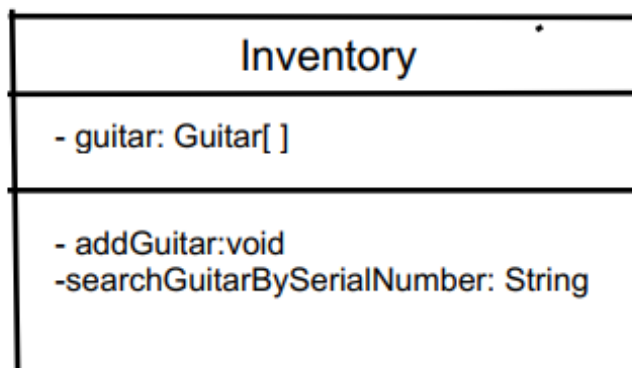
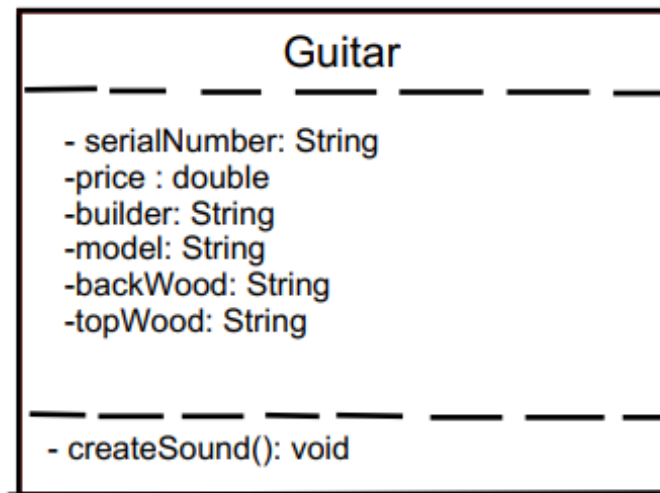


Part 2:



Part 4:

**- What is stored in the static heap, stack, dynamic heap?**

- Static heap, the class objects and static variables are stored.

- Stack, the method calls, local variables, and object references are stored.

- Dynamic heap, the objects are stored.

**- What are objects in the program?**

- The objects in the program are obj1 and obj2.

- What is the state of obj1, obj2?

- The state of obj1 is empty values for all fields.

- The state of obj2 is the values assigned during its constructor.

**- Do you access all fields of obj1 in the class Tester.java?**

**Why?**

- No.

- Because obj1's fields are private and we can access all fields of obj1 in its class.