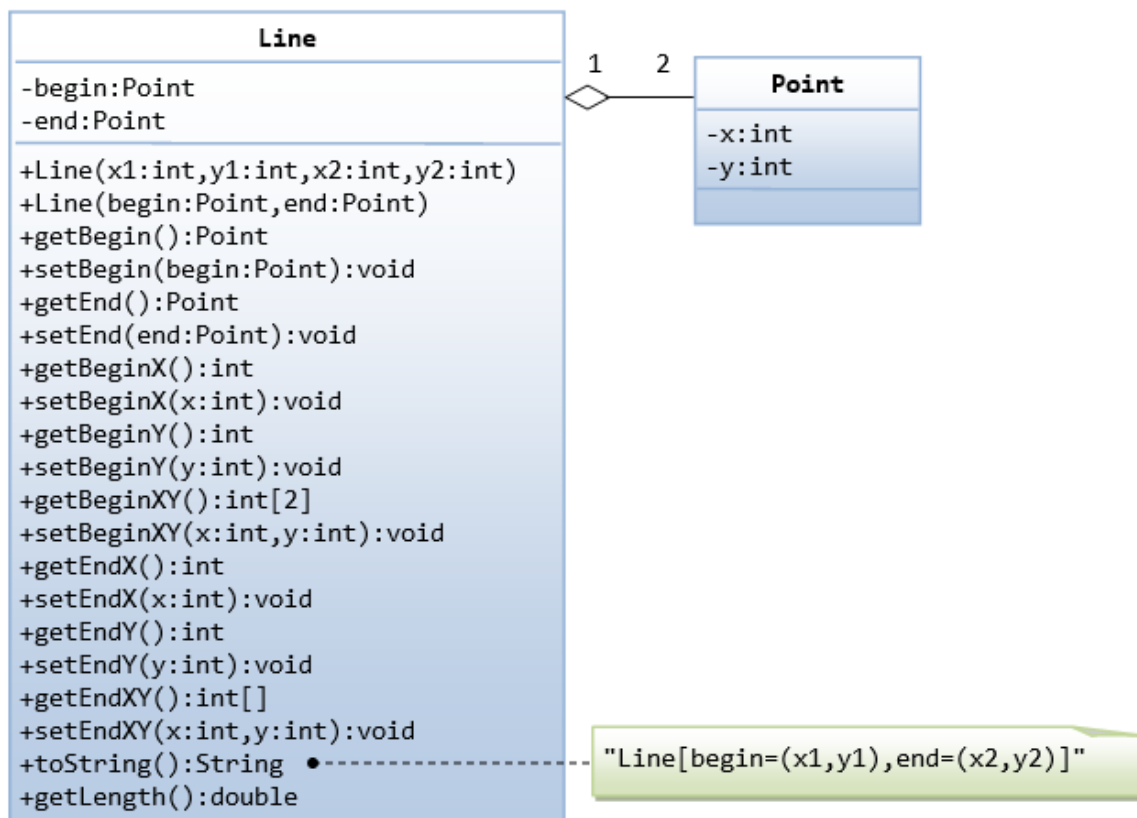
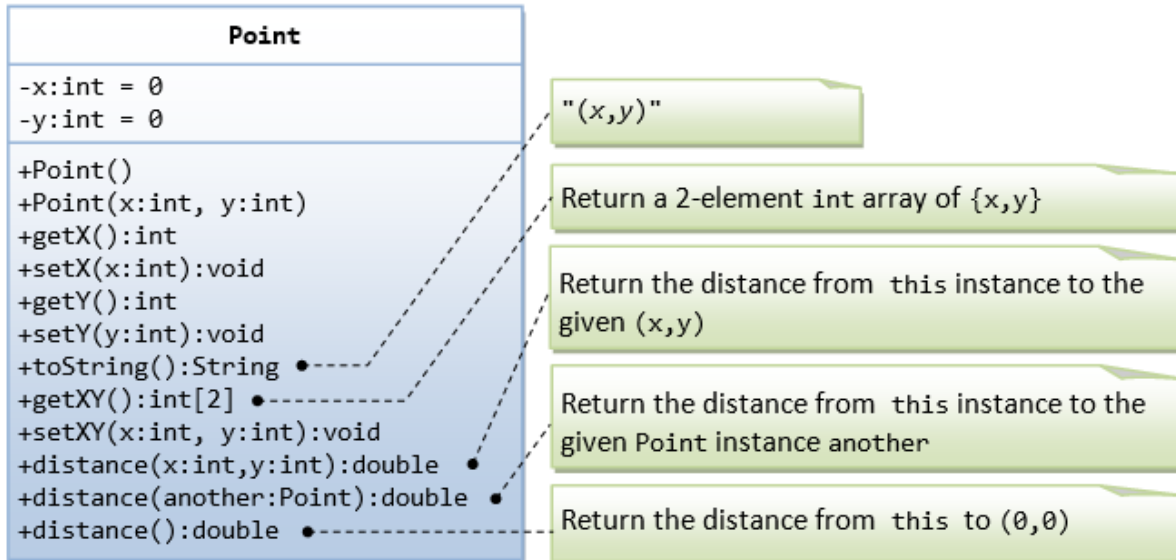


Lab Task:

1. We know that a Line is composed of two Points. Convert the following UML diagrams into codes.



Now write a test program that performs the following steps:

- Create two instances of Point class by user input respectively
- Find the distance between two created Point instances
- Use these two Point instances to create a Line instance and Print its length & properties