- a) Create Patient, Hospital(Main) Classes according to the given UML class diagrams.
- b) In the main method(at the Hospital), create 4 objects from Patient class and give the name of the patient, the patientId should be a counter that increased by 1 for each new patient. Put them all in a array of type Patient called "patients".
- c) Print all patients information in the main method, using the slandered print to print the object information formatted at toString() method.

