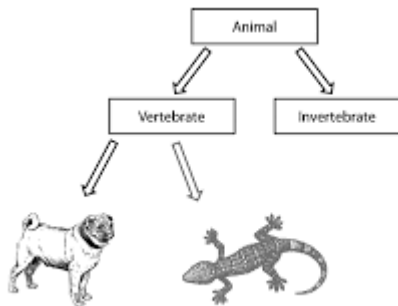# Class work/Homework: Person Hierarchy

Create a java project, work with a partner. Each student should have their own file.

Implement a superclass **Person**. Make two classes, **Student** and **Instructor**, inherit from **Person.** A Person has a name and a year of birth. A student has a major, and an instructor has a salary. Write the class definitions, the constructors, and the methods toString for all classes. Supply a test program that tests these classes and methods.

Project Name	Person Hierarchy
Class 1 Name	Person
Class 2 Name	Student
Class 3 Name	Instructor
Class 4 Name	Tester

Rubric	
Done	20