1. Create a class representing a person with properties such as name and age. Then, create another class representing a student that inherits from the previous class and adds additional properties such as grade level.

2. Create a class representing a person with a method `sayHello` that prints "Hello". Then, create subclasses representing a student and a teacher, and make each one have its own `sayHello` method.

3. Create a class representing a person that contains a method `work` which is empty. Then, create subclasses representing a student and a teacher, and make each one override the `work` method with a customized implementation.