

Study the Person class example below. We are first going to define each method. Then, we are going to use this class to “instantiate” a Person object in the main method, which will exist in a separate class.

<pre>public class Person { private String name; public void setName(String n) { name = n; } public String getName() { return name; } }</pre>	<pre>public class PersonTester { public static void main(String[] args) { Person p1 = new Person("kelly"); p1.setName("Frank"); S.o.P. (p1.getName()); ↑ should print "Frank" } }</pre>
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