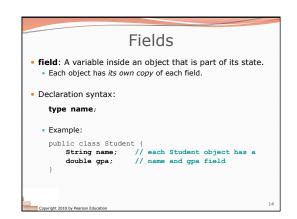
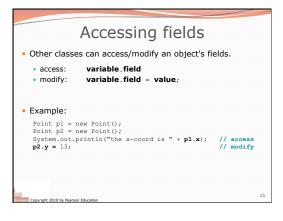
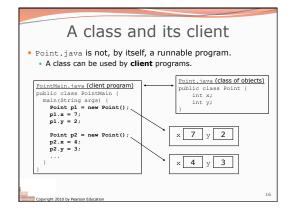
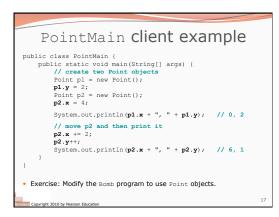


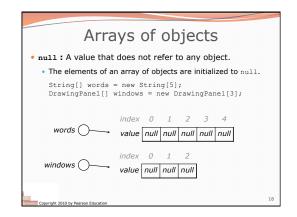
Point class, version 1	
<pre>public class Point { int x; int y; } • Save this code into a file named Point.java.</pre>	
 The above code creates a new type named Point. Each Point object contains two pieces of data: an int named x, and an int named y. 	
• Point objects do not contain any behavior (yet).	
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Things you can do w/ null

- store null in a variable or an array element String s = null; words[2] = null;
- print a null reference System.out.println(s); // null
- ask whether a variable or array element is null if (words[2] == null) { ...
- pass null as a parameter to a method System.out.println(null); // null

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 return null from a method (often to indicate failure) return null;

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