**Consider the following class:**

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| **public class Human {** |
| **public int age = 14;** |
| **public double height = 13.11;** |
| **public void printBoth() {** |
| **age += 3;** |
| **System.out.println(age +"6");** |
| **System.out.println(height);** |
| **height--;** |
| **}** |
| **}** |

**Show the output of the following sequence of statements: [Answer on question paper]**

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| **Human h1 = new Human();**  **Human h2 = new Human();**  **System.out.println(h1.age);**  **System.out.println(h1.height);**  **h2.height = h1.height - 2;**  **h2.age = h1.age + 1;**  **h1.printBoth();**  **h2.printBoth();**  **h2 = h1;**  **h2.age++;**  **h2.height++;**  **h1.printBoth();**  **h2.printBoth();**  **System.out.println(h2.age);**  **System.out.println(h1.height);** | **Output** |
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