Consider the following class:

**public class Human{**

**public int age;**

**public double height;**

**}**

**Show the output of the following sequence of statements:**

|  |  |
| --- | --- |
| Human h1 = new Human();Human h2 = new Human();h1.age = 21;h1.height = 5.5;System.out.println(h1.age);System.out.println(h1.height);h2.height = h1.height - 3;System.out.println(h2.height);h2.age = h1.age++;System.out.println(h1.age);h2 = h1;System.out.println(h2.age);System.out.println(h2.height);h2.age++;h2.height++;System.out.println(h1.age);System.out.println(h1.height);h1.age = ++h2.age;System.out.println(h2.age);System.out.println(h2.height); | Output |
|  |
|  |
|  |
|  |
|  |
|  |
|  |
|  |
|  |
|  |
|  |
|  |
|  |
|  |