Lab #06

Object-Orientated Programming

1. Given the following code:

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| public class MyDog {  // Attributes  String HairColour;  public static void main(String[] args) {  MyDog Tiny = new MyDog();  Tiny.HairColour = "Black";  System.out.println(Tiny.HairColour);  }  } |

Add 2 new attributes, EyeColour and Height.

Put values into the new attributes in the main method

Print out those values in the main method.

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| e-mail me a completed solution in a Word document before next week’s class.  e-mail to [Damian.X.Gordon@TUDublin.ie](mailto:Damian.X.Gordon@TUDublin.ie) with subject heading “DT249 OOP Lab #06” |