

Name: _____

CMSC 131

Section: _____

Quiz #5

Write a class called `Terrapin` with the following features:

1. Two public instance variables: A String called `name`, and an integer called `age`.
2. A constructor that accepts a `int` parameter. It should set the age of the terrapin equal to the parameter, and the name should be set to "Testudo".
3. A copy constructor. Recall that a copy constructor will take a `Terrapin` as a parameter. The `Terrapin` being constructed should be initialized so that its state matches the state of the parameter.
4. An `equals` method. For two terrapins to be considered equal, they should have the same name and also the same age.
5. A `toString` method. The return value can be anything you choose, but should somehow incorporate the two instance variables.

Write your answer below, and on the back page if necessary.