There is a quiz today! Don't forget to make the copies in

advance.

BE SURE TO ALLOW 15 MINUTES AT THE END FOR THE QUIZ!

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Students will work on an exercise where they practice JUnit.

(There is nothing to copy for the exercise.)

THIS EXERCISE WILL NOT BE SUBMITTED, AND WILL NOT BE GRADED.

I have distributed a project to everyone's CVS repositories called

131Fall18Lab15. Have the students check out this project.

The project includes a Jar file containing bytecode for a class

called Human. Their job is to write JUnit tests for the Human

class. THEIR WORK SHOULD GO IN THE CLASS THAT HAS BEEN

DISTRIBUTED CALLED "HUMANTESTING.JAVA". Instructions on the

exercise are included in that file. Tell them to read it!

The Javadoc for the Human class is at the link below.

PLEASE WRITE THIS LINK ON THE BOARD:

http://www.cs.umd.edu/~fpe/Human/

[Note the capital 'H']

Go over the instructions. Be sure to mention that the

following features of the Human class are working correctly,

and should not be tested:

\* The three-parameter constructor

\* The getters

Mention explicitly that ALL of the other components of the

Human class are buggy, and they should write tests to try

to find cases that fail:

\* copy constructor

\* setName

\* equals

\* addToHeight

\* reverseName

\* whoIsTaller

Note: If students see an error about the Human

class not being compatible or something like that,

it means that they are not running

the latest version of Java.

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ALLOW 15 MINUTES AT THE END FOR THE QUIZ!!