Inventory.java

```
   package edu.towson.cis.cosc603.project5.coffeemaker;

   /**
    * Inventory for the coffee maker
    * @author Josh
    * @version $Revision: 1.0 $
    */
   public class Inventory {

       private static int coffee;
       private static int milk;
       private static int sugar;
       private static int chocolate;

       public Inventory() {
1          setCoffee(15);
1          setMilk(15);
1          setSugar(15);
1          setChocolate(15);
       }

       /**
        * Method getChocolate.
        * @return int
        */
       public int getChocolate() {
1          return chocolate;
       }
       /**
        * Method setChocolate.
        * @param chocolate int
        */
       public void setChocolate(int chocolate) {
2          if(chocolate >= 0) {
                   Inventory.chocolate = chocolate;
           }
           else {
                   Inventory.chocolate = 0;
           }

       }
       /**
        * Method getCoffee.
        * @return int
        */
       public int getCoffee() {
1          return coffee;
       }
       /**
        * Method setCoffee.
        * @param coffee int
        */
       public void setCoffee(int coffee) {
2          if(coffee >= 0) {
                   Inventory.coffee = coffee;
           }
           else {
                   Inventory.coffee = 0;
           }
       }
       /**
        * Method getMilk.
        * @return int
        */
       public int getMilk() {
1          return milk;
       }
       /**
        * Method setMilk.
        * @param milk int
        */
       public void setMilk(int milk) {
2          if(milk >= 0) {
                   Inventory.milk = milk;
           }
           else {
                   Inventory.milk = 0;
           }
       }
       /**
        * Method getSugar.
        * @return int
        */
       public int getSugar() {
1          return sugar;
       }
       /**
        * Method setSugar.
        * @param sugar int
        */
       public void setSugar(int sugar) {
2          if(sugar >= 0) {
                   Inventory.sugar = sugar;
           }
           else {
                   Inventory.sugar = 0;
           }
       }

       /**
        * Returns true if there are enough ingredients to make
        * the beverage.
        * @param r

        * @return boolean */
       public boolean enoughIngredients(Recipe r) {
           boolean isEnough = true;
2          if(Inventory.coffee < r.getAmtCoffee()) {
               isEnough = false;
           }
2          if(Inventory.milk < r.getAmtMilk()) {
               isEnough = false;
           }
2          if(Inventory.sugar < r.getAmtSugar()) {
               isEnough = false;
           }
2          if(Inventory.chocolate < r.getAmtChocolate()) {
               isEnough = false;
           }
1          return isEnough;
       }

       /**
        * Method toString.
        * @return String
        */
       public String toString() {
           final String newLine = System.getProperty("line.separator");
1          return ("Coffee: " + getCoffee() + newLine +
                       "Milk: " + getMilk() + newLine +
131                 "Sugar: " + getSugar() + newLine +
132                 "Chocolate: " + getChocolate() + newLine);
133
134
135     }
136 }
```

Mutations

16	1. removed call to edu/towson/cis/cosc603/project5/coffeemaker/Inventory::setCoffee → KILLED
17	1. removed call to edu/towson/cis/cosc603/project5/coffeemaker/Inventory::setMilk → KILLED
18	1. removed call to edu/towson/cis/cosc603/project5/coffeemaker/Inventory::setSugar → KILLED
19	1. removed call to edu/towson/cis/cosc603/project5/coffeemaker/Inventory::setChocolate → KILLED
27	1. replaced return of integer sized value with (x == 0 ? 1 : 0) → KILLED
34	1. changed conditional boundary → SURVIVED 2. negated conditional → KILLED
47	1. replaced return of integer sized value with (x == 0 ? 1 : 0) → KILLED
54	1. changed conditional boundary → SURVIVED 2. negated conditional → KILLED
66	1. replaced return of integer sized value with (x == 0 ? 1 : 0) → KILLED
73	1. changed conditional boundary → SURVIVED 2. negated conditional → KILLED
85	1. replaced return of integer sized value with (x == 0 ? 1 : 0) → KILLED
92	1. changed conditional boundary → SURVIVED 2. negated conditional → KILLED
108	1. changed conditional boundary → KILLED 2. negated conditional → KILLED
111	1. changed conditional boundary → KILLED 2. negated conditional → KILLED
114	1. changed conditional boundary → KILLED 2. negated conditional → KILLED
117	1. changed conditional boundary → KILLED 2. negated conditional → KILLED
120	1. replaced return of integer sized value with (x == 0 ? 1 : 0) → KILLED
129	1. mutated return of Object value for edu/towson/cis/cosc603/project5/coffeemaker/Inventory::toString to (if (x != null) null else throw new RuntimeException) → KILLED

Active mutators

- INCREMENTS_MUTATOR
- VOID_METHOD_CALL_MUTATOR
- RETURN_VALS_MUTATOR
- MATH_MUTATOR
- NEGATE_CONDITIONALS_MUTATOR
- INVERT_NEGS_MUTATOR
- CONDITIONALS_BOUNDARY_MUTATOR

Tests examined

- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testEnoughIngredientsGoodChocolate5(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (2 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testEqualsRecipeSame(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (2 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testSetAmtMilko(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testEnoughIngredientsBadChocolate0(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (2 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testEditRecipe2(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (2 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testGetAmtMilk(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testDeleteRecipeNull(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (2 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testAddInventory1(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (14 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testSetCoffeeWithPos(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testGetChocolate(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (8 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testSetPrice0(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testToStringRecipe(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testEnoughIngredientsGood(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (2 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testEnoughIngredientsBadSugar3(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testSetMilkWithNeg(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testSetAmtChocolateNeg(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testPurchaseBeveragePriceNeg(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (2 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testPurchaseBeverage3(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testPurchaseBeverageSugar0(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (4 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testSetMilkWithPos(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testSetAmtCoffee0(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (2 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testSetCoffeeWithNeg(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testCheckInventory(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (2 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testAddRecipeCopy(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (2 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testAddInventoryFailNegMilk(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (4 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testSetAmtChocolatePos(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testEnoughIngredientsBadChocolateNeg(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testPurchaseBeverageGoodBuyWithChange(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testSetName(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (8 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testCheckInventorySetSugarNeg10(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (2 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testGetMilk(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testSetAmtSugar0(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testSetAmtMilkNeg(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testEnoughIngredientsBadMilk3(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (2 ms)

- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testSetSugarWith0(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testEnoughIngredientsBadCoffee0(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (2 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testAddInventoryNegChocolate(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (10 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testSetMilkWith0(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testCheckInventorySetCoffeeNeg10(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (6 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testAddInventoryPass0Coffee(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (5 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testSetChocolateWith0(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testGetRecipes(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (3 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testSetAmtMilkPos(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testCheckInventorySetChocolate0(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (2 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testSetSugarWithNeg(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testAddRecipeGood(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (2 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testAddInventoryFailNegCoffee(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (3 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testAddInventoryPass0Chocolate(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (3 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testAddRecipeAddTooMany(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (3 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testEnoughIngredientsBadCoffee3(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (6 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testGetRecipeForName1(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (6 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testEnoughIngredientsBadSugarNeg(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testSetCoffeeWith0(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (0 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testGetSugar(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testSetAmtCoffeePos(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testEnoughIngredientsBadMilkNeg(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (2 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testPurchaseBeverageBadBuyNotEnoughMoney(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testEnoughIngredientsGoodCoffee5(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testAddInventoryPass0Sugar(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (2 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testEnoughIngredientsBadSugar5(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testPurchaseBeverage5(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testEnoughIngredientsBadMilk0(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (2 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testEqualsRecipeThisNull(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (8 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testGetPrice(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testSetAmtCoffeeNeg(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testEnoughIngredientsBadCoffeeNeg(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (3 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testPurchaseBeverageSugarTooLow(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testDeleteRecipeGood(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (2 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testPurchaseBeverageSugarNeg(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (3 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testSetAmtChocolate0(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testSetSugarWithPos(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testSetAmtSugarPos(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (4 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testEditRecipe1(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (2 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testGetName(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testGetRecipeForName2(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (5 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testEnoughIngredientsBadChocolate3(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (2 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testPurchaseBeverageGppdBuyExactChange(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (3 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testEnoughIngredientsBadSugar0(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testEnoughIngredientsBadMilk5(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (2 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testToStringInventory(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testDeleteRecipeNotThere(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testAddInventoryNegSugar(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (4 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testGetAmtSugar(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testCheckInventorySetMilkNeg10(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (3 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testGetCoffee(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (3 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testGetAmtCoffee(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (2 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testSetPricePos(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (9 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testGetAmtChocolate(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testSetChocolateWithNeg(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testSetAmtSugarNeg(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (2 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testSetChocolateWithPos(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testSetPriceNeg(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testAddInventoryPass0Milk(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (4 ms)
- edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest.testPurchaseBeverage4(edu.towson.cis.cosc603.project5.coffeemaker.CoffeeMakerTest) (1 ms)

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