**Junit** **- Shipment Item:**

import static org.junit.Assert.\*;

import org.junit.\*;

import junit.framework.TestCase;

public class ShippmentJUnit {

ShipmentBO shipmentBO;

@Before

public void objectCeration()

{

//fill code here.

shipmentBO = new ShipmentBO();

}

@Test

public void testShippedItemCount()

{

//fill code here.

assertEquals("4", (shipmentBO.findShippedItemCount(4, 10, 50)).toString());

assertEquals("8", (shipmentBO.findShippedItemCount(8, 10, 80)).toString());

assertEquals("6", (shipmentBO.findShippedItemCount(7, 10, 60)).toString());

}

@Test

public void testLeftOutCount()

{

//fill code here.

assertEquals("46", (shipmentBO.findLeftOutCount(50, 4)).toString());

assertEquals("72", (shipmentBO.findLeftOutCount(80, 8)).toString());

assertEquals("54", (shipmentBO.findLeftOutCount(60, 6)).toString());

}

}