```java
/*  *********************************
 *    DeliverAgent.java
 *       Delivers Raw Materials
 *  *********************************/
package player.playeragent;

import player.*;
import gen.*;

/** Class for delivering raw material for a derivative */
public class DeliverAgent implements PlayerI.DeliverAgentI{

    /** Adds raw materials to the given derivatives */
    public Derivative deliverRawMaterial(Derivative needRM){
        return needRM.deliver(rawMaterialInst(needRM));
    }

    /** Compute a RawMaterial Instance for the given Derivative */
    private RawMaterialInstance rawMaterialInst(Derivative d){
        String rmi = "1:* v1 v2 v3 " +
                             "1:* v1 v2   v4 " +
                             "1:* v1 v2      v5 " +
                             "1:* v1   v3 v4 " +
                             "1:* v1   v3   v5 " +
                             "1:* v1      v4 v5 " +
                             "1:*   v2 v3 v4 " +
                             "1:*   v2 v3   v5 " +
                             "1:*   v2   v4 v5 " +
                             "1:*      v3 v4 v5";

        int relationNum = d.type.instances.top().r.v;
        rmi = rmi.replace("*", Integer.toString(relationNum));

        try
        {
                return RawMaterialInstance.parse(rmi);
        }
        catch (ParseException e) {
                return null;
        }
    }

}
```