Item 70
git_comments:

1. TODO:
2. create 2d array and build initialization list. For example: outgoingVectors = new ValueVector[][] { new ValueVector[] {vv1, vv2}, new ValueVector[] {vv3, vv4} });
3. update OutgoingRecordBatch's schema and generate partitioning code
4. declare and assign the array of outgoing record batches
5. declare a two-dimensional array of value vectors; batch is first dimension, ValueVector is the second
6. generate the OutgoingRecordBatch helper invocations
7. add VV array to initialization list (e.g. new ValueVector[] { ... })
8. generate the copyFrom() invocation with explicit cast to the appropriate type
9. the following block generates calls to copyFrom(); e.g.: ((IntVector) outgoingVectors[outIndex][0]).copyFrom(inIndex, outgoingBatches[outIndex].getRecordCount(), vv1);
10. declare outgoing value vector and assign it to the array add vv to initialization list (e.g. { vv1, vv2, vv3 })
11. generate outgoing value vector 2d array initialization list.

git_commits:

1. **summary:** optimized generated code for partition sender
   message: optimized generated code for partition sender

github_issues:

github_issues_comments:

github_pulls:

github_pulls_comments:

github_pulls_reviews:

jira_issues:

jira_issues_comments: