```
constructSingleArray(vertexData[0],
                                          dims, cellNum, COPYIN, A);
   constructSingleArray(frontEdgeData[0], dims, edgeNum, COPYINOUT, B);
                        (frontEdgeData[0], dims, edgeNum, COPYIN, C);
   addSingleArray
                        (frontEdgeData[0], dims, edgeNum, COPYIN, D);
   addSingleArray
   // Step 2
   constructSingleArray(vertexData[1],
                                         dims, cellNum, UPDATE, A);
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   constructSingleArray(frontEdgeData[1], dims, edgeNum, COPYINOUT, E);
   addSingleArray
                        (frontEdgeData[1], dims, edgeNum, COPYIN, F);
                        (frontEdgeData[1], dims, edgeNum, UPDATE, D);
   addSingleArray
```

// Step 1

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