numberate(index,[anumb,index],[anumb]; ..

↑

project(index, value = lvalue, anumb; ..

↑

select(ifthenelse(xqBoolean(rvalue), eq(alt,1), eq(alt,2)); ..

↑

hhjoin([anumb],[anumb], [index = l.index, lvalue = l.value, rvalue = r.value, anumb]; ..

union(; ..   project(index=1, value=max, anumb; ..

project(index, alt=1, value, anumb; ..   project(index, alt=2, value, anumb; ..   group((anumb), max(value); ..

project([index = 1, anumb = index, value]; ..   make(name:=[index, value], [1], [15])   project(value=gt(lvalue, rvalue),anumb; ..

numberate(index,[sprIdx,index],[]; ..   hhjoin([],[],[lvalue = l.value, rvalue = r.value, anumb]; ..

union(; ..   project([index = 1, anumb = index, value]; ..   make(name:=[index, value], [1], [15])

project(sprIdx=1,index,value; ..   project(sprIdx=2,index,value; ..   numberate(index,[sprIdx,index],[]; ..

make(name:=[index, value], [1], [10])   make(name:=[index, value], [1], [20])   union(; ..

project(sprIdx=1,index,value; ..   project(sprIdx=2,index,value; ..

make(name:=[index, value], [1], [10])   make(name:=[index, value], [1], [20])