project(value=l.value, anumb; ..)

↑

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

↑

hhjoin([l.anumb], [r.anumb], [l.value, r.value, anumb]; .., ..

hhjoin([],[], [l.value, anumb]; ..

select(xqBoolean(value); ..

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

project(index=1,value=gt(l.value, r.value), anumb; ..

union(; , ,

hhjoin([], [], [l.value, r.value, anumb]; ..,..

project([anumb = index, index = 2, value]; ..

project([anumb = index, index = 1, value]; ..

make(name:=[index, value],[1],[2])

make(name:=[index, value], [1,2,3], [1,2,3])