

## Original data sets:

y		z		
x1	x2	x1	x2	
A	1	B	2	+
B	2	C	3	
C	3	D	4	
				=

## Set Operations

`union(y, z)`

Return unique observations in y and z.

x1	x2
A	1
B	2
C	3
D	4

`intersect(y, z)`

Return only observations in both y and z.

x1	x2
B	2
C	3

`setdiff(y, z)`

Return observations in y, but not in z.

x1	x2
A	1
D	4