1 Multiple table verbs

As well as verbs that work on a single `tbl`, there are also a set of useful verbs that work with two `tbl`s at a time: joins and set operations.

Joins

dplyr implements the four most useful joins from SQL:

- `inner_join(x, y)`: matching x + y

- `left_join(x, y)`: all x + matching y

- `semi_join(x, y)`: all x with match in y

- `anti_join(x, y)`: all x without match in y

Set Theory Operations

dplyr implements the methods for set theory operations

- `intersect(x, y)`: all rows in both x and y

- `union(x, y)`: rows in either x or y

- `setdiff(x, y)`: rows in x, but not y