

Aggregation

G1, G2, ..., Gn
 G7 F1(A1), F2(A2),..., Fn(An) (E)

E is an expression in RA $G_1, G_2, ..., G_n$ is a list of attributes for grouping Every F_i is an aggregation function Every A_i is the name of an attribute



branch-name g sum(balance) (account)

 branch-name
 sum(balance)

 Perryridge
 1300

 Brighton
 1500

 Redwood
 700