Colleges

Colleges

Attribute

Region = New England

Region = Southeast

Average Cost

You should see this in the interface if you get it right:

YOU GOT IT RIGHT!

Region=*New England*

Region=*Southeast*

Average Cost

Colleges

Control = Private

AND Average Family Income <= 35000

Colleges

Control = Public

AND Average Family Income >= 90000

Attribute

Average Faculty Salary

You should see this in the interface if you get it right:

YOU GOT IT RIGHT!

Control=*Private*

(AND) Average Family Income<=35000

Control=*Public*

(AND) Average Family Income>=90000

Average Faculty Salary

Colleges

Locale = Large City

AND Admission Rate >= 0.8

Control = Private

Colleges

Locale = Small City

AND Admission Rate >= 0.8

Control = Private

Attributes

Expenditure Per Student Average Cost

You should see this in the interface if you get it right:

YOU GOT IT RIGHT!

Locale=*Large City*

(AND) Admission Rate>=0.8

■ Control=*Private*

Locale=Small City

(AND) Admission Rate>=0.8

■ Control=*Private*

Expenditure Per Student

Average Cost

Colleges

Control = Private

AND Region = New England

+ % Full-time Faculty <= 0.5

Name = Albany State University

Colleges

Control = Public

AND Region = Southeast

+ % Full-time Faculty >= 0.8

Name = Georgia Institute of Technology

Attributes

Undergrad Population Average Age of Entry

You should see this in the interface if you get it right:

YOU GOT IT RIGHT!

Control=*Private*

(AND) Region=New England

+ % Full-time Faculty<=0.5

■ Name=Albany State University

Control=Public

AND Region=Southeast

+ % Full-time Faculty>=0.8

■ Name=Georgia Institute of Technology

Undergrad Population

Average Age of Entry