Question 1

Colleges	Colleges	Attribute
Locale = Remote Rural	Locale = Distant Rural	Completion Rate

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

YOU GOT IT RIGHT!

Locale=*Remote Rural*

Locale=*Distant Rural*

Completion Rate

Question 2

Colleges	Colleges	Attribute

Region = Great Lakes

AND Average Age of Entry >= 23

Region = Far West

AND Average Age of Entry >= 23

Expenditure Per Student

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

YOU GOT IT RIGHT!

Region=*Great Lakes*
AND **Average Age of Entry**>=*23*

Region=*Far West*
AND **Average Age of Entry**>=*23*

Expenditure Per Student

Question 3

Colleges	Colleges	Attributes
Control = Private	Control = Public	% Full-time Faculty
AND Completion Rate <= 0.5	**AND** Completion Rate <= 0.5	Poverty Rate
- Region = Outlying Areas	**-** Region = Outlying Areas	

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

YOU GOT IT RIGHT!

Control=_Private_
AND **Completion Rate<=**_0.5_
- **Region=**_Outlying Areas_

Control=_Public_
AND **Completion Rate<=**_0.5_
- **Region=**_Outlying Areas_

% Full-time Faculty
Poverty Rate

Question 4

Colleges		Colleges		Attributes

Colleges (green)

Region = Southeast

[AND] Locale = Large City

[+] % Part-time Undergrads >= 0.2

[-] Name = Georgia State University

Colleges (orange)

Region = Far West

[AND] Locale = Small City

[+] % Part-time Undergrads <= 0.2

[-] Name = Oregon State University

Attributes

Median Family Income

Poverty Rate

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

YOU GOT IT RIGHT!

Region=*Southeast*
[AND] **Locale**=*Large City*
[+] **% Part-time Undergrads**>=*0.2*
[-] **Name**=*Georgia State University*

Region=*Far West*
[AND] **Locale**=*Small City*
[+] **% Part-time Undergrads**<=*0.2*
[-] **Name**=*Oregon State University*

Median Family Income
Poverty Rate