



Assignment 6 Pricing Model

Due 11:59PM ET on Nov 10



Part 1 – Populating the model – (40 pts)

Populate the model with the following:

- a. Business - 1.
- b. Suppliers - 30.
- c. Pick any 10 Suppliers and add 20 Products to each.
- d. Customers - 50.
- e. Pick any 25 Customers and add 1-3 Orders with 1-10 Items to each.

Implement any classes, methods if you need to.

Part 2 – Let's answer questions (60 pts)

- Pick three random Customers and print out their Sales orders
- Pick three random Suppliers and find their most expensive products.
- Find a customer who spend most money with us.
- Find a Supplier with most sales.
- Find a Supplier with least sales (do not include Supplier with zero sales).

Implement any classes, methods if you need to.

