

Your task:

person.py Write a class named Person with member variable for a person's name, and telephone number.

customer.py Next write a class named Customer that is a subclass of the Person class. The Customer class should have a member variable for a customer number, and Boolean variable indicating whether the customer wishes to be on a mailing list.

sales\_associate.py, also write a class named SalesAssociate that is a subclass of the Person class. The SalesAssociate class should have a member variable for sales id, and commission rate.

store.py, this is your driver program. This program should first build a dictionary with the following customer's data. You can hard code the following data:

Sales (key)				Customer(value)			
name	telephone	sales_id	commission	name	telephone	customer_num	mail_list
Jane	123-987	A905	8.7	Mary	909-457	C921	True
John	905-437	X337	9.5	Mike	415-678	C100	False
Joe	314-636	B522	10.7	Moe	897-909	C607	True

\*feel free to add more data

store.py program should allow use to view all customers and their sales associate information.