

**Date:**

**Name 1:**

**Name 2:**

Relation Accounts

<b>AccNo</b>	<b>Type</b>	<b>Balance</b>
12345	Savings	12000
23456	Chequing	1000
34567	Savings	25

Relation Customers

<b>FirstName</b>	<b>LastName</b>	<b>IdNo</b>	<b>Account</b>
Robbie	Banks	901-222	12345
Lena	Hand	805-333	12345
Lena	Hand	805-333	23456

For the current instance of the database above, answer the following questions:

1. What are the attributes of each relation?
2. What are the tuples in each relation?
3. Can you determine the domain and the primary key of a relation from one of its instances?
  - 3.1 Can you do it for the relations above?
4. What is the schema of the database?
5. Find another equivalent instance of the Accounts relation