Lab 1: Notional Output Examples and Clarifications

Part 2
```
<RDFabout="http://utdallas/semclass#KevenAtes>
      <vCard:FN> Keven L. Ates </vCard:FN>
      <vCard:BDAY> 1901-01-01 </vCard:BDAY>
      <vCard:EMAIL> atescomp@utdallas.edu </vCard:EMAIL>
      <vCard:TITLE> Senior Lecturer </vCard:TITLE>  (or <vCard:ROLE>)
```

Part 3
```
<rdf:RDF
   xmlns:rdf="http://www.w3.org/1999/02/22-rdf-syntax-ns#"
   xmlns:rdfs="http://www.w3.org/2000/01/rdf-schema#"
   xmlns:foaf="http://xmlns.com/foaf/0.1/"
   xmlns:admin="http://webns.net/mvcb/">
   <foaf:PersonalProfileDocument rdf:about="">
      <foaf:maker rdf:resource="#me"/>
      <foaf:primaryTopic rdf:resource="#me"/>
      <admin:generatorAgent rdf:resource="http://www.ldodds.com/foaf/foaf-a-
      matic"/>
      <admin:errorReportsTo rdf:resource="mailto:leigh@ldodds.com"/>
   </foaf:PersonalProfileDocument>

   <foaf:Person rdf:ID="me">
      <foaf:name>Keven L. Ates</foaf:name>
      <foaf:title>Dr</foaf:title>
      <foaf:givenname>Keven</foaf:givenname>
      <foaf:family_name>Ates</foaf:family_name>
      <foaf:nick>Keven</foaf:nick>
      <foaf:mbox rdf:resource="mailto:atescomp@utdallas.edu"/>
      <foaf:homepage rdf:resource="http://www.utdallas.edu"/>
      <foaf:depiction rdf:resource="guess.jpg"/>
      <foaf:phone rdf:resource="tel:8881234567"/>
      <foaf:workplaceHomepage rdf:resource="http://www.atescomp.com"/>
      <foaf:workInfoHomepage rdf:resource="http://www.atescomp.com"/>
      <foaf:schoolHomepage rdf:resource="http://www.utdallas.edu"/>
      <foaf:knows>
         <foaf:Person>
            <foaf:name>Brad Pitt</foaf:name>
            <foaf:mbox rdf:resource="mailto:bradpitt@gmail.com"/>
         </foaf:Person>
      </foaf:knows>
      <foaf:knows>
         <foaf:Person>
            <foaf:name>My Friend</foaf:name>
            <foaf:mbox rdf:resource="mailto:myfriend@utdallas.edu"/>
         </foaf:Person>
      </foaf:knows>
   </foaf:Person>
</rdf:RDF>
```

Part 4.c Clarification
You are not naming a TDB instance. Rather, you are naming a graph and placing it in TDB.