1. Extend problem 1 with the Lab entity type connected by a 1-M relationship from Lab to LabVisit. Choose an appropriate relationship name using your common knowledge of interactions between labs and lab visits. Define minimum cardinalities so that a lab is required for a lab visit. For the Lab entity type, add attributes LabNo (primary key), LabName, LabStreet, LabCity, LabState, and LabZip. If you are using a data modeling tool that supports data type specification, choose appropriate data types for the attributes based on your common knowledge.

SOL: