1. Find out the entity type
   ● EMPLOYEE.(Ssn,Bdate,Name,Address,Salary,Sex)
   ● DEPARTMENT(Name,Number,Locations)
   ● PROJECT(Name,Number,Location)
   ● DEPENDENT "Week Entity" (Name,Sex,Birth_date,Relationship)

2. Find out the relationships
   ● DEPENDENT_OF.."Week Relationships"
   ● SUPERVISION
   ● WORKS_ON
   ● CONTROLS

- WORKS_FOR
- MANAGES

3.Describe the ER Diagram in words
      This is diagram of department, into 4 entity added.
first DEPARTMENT then PROJECT then EMPLOYEE and one Week entity DEPENDENT,
first a fol DEPARTMENT add to 2 Attributes "Name" and "Number" then this entity ad
tha Multivalued attributes to "locations" .. same entity add one Derived
attributes on "Number_Of_employees"
Second entity has EMPLOYEE, This is entity add 6 Attributes.. Bdate, Name,
Ssn, Address, Salary, Sex… same enttity one attributes Name have divaid the 3
composite attributes Fname, Minit,Lname…
   1) EMPLOYEE

Employee work for department one to many… employee manages department one to one …
Employee supervision employee one to many… department controls project one to
many...employee works_on project many to many…. Employee dependents dependent one to
many