## DBMS LAB Sheet - 2

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CLASS & CSE

ROII %- 206CS062

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Create the following tables (not specify any constrains) A) CREATE TABLE Category-details ( Category-id numaric (2), (ategory-name varchar(30) 2: B) CREATE TABLE Sub-Category-details ( Sub-category-id numaric (2), Category-id nomaric (2), Sub- Category-name varchar (30) 33 c> CREATE TABLE Product - details ( Product-id numaric (6) s Category-id numaric (2); Sub-Category- ind numaric (2),

product\_name varchar (30)

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Category- details & L COB 2065000 4) CREATE TABLE category-name varcher (30) PRIMARY KEY (category-id nomaric, (2)) 2> CREATE TABLE SUB-CATEGORY- DETAILS ( Category-id numaric (2), Sub-category-name varchar (30), PRIMARY REY (SUB-category-id numaric (2) :( SUB-Category-details ( soxbecatogorycist an property 3> CREATE TABLE Sub-Category-name. Varchar (30), category-name varchar (30), PRIMARX KEY (SUB-category-id numario FOREIGN KEY (Catigory-id numerica REFIBRE WCES Category-details (category id) +) @ CREATE TARLE, Product-detail C Category-id numaric (2), sus-category-id numaria), Product-name Varchar (30) PRIMARY KEY & Solo-Costegui. [product-id numaric(6)) 23

5) ALTER TABLE - Product - details ( ADD COLUMN (Price numaric (2)), ); 6) MODIFY COLUMN- Product- details C MODIEX COLUMNC PRICE numari (612)) 7) ALTER TABLE - Product details ( ADD COLUMNI (Price numarial), APD COLUMNA C Price nomaric (2)), ADD COLUMN3 CPrice numaric(2)), ADD COLOMNY ( price momaric (2))

ema diagram 8-

