CREATE TABLE orders ( FOREIGN KEY customer\_id VARCHAR(20) REFERENCES Persons(customer\_id ), FOREIGN KEY product\_id VARCHAR(20) REFERENCES Persons(product\_id), quantity NUMBER, total\_amount Number ); CREATE TABLE product ( product\_id VARCHAR(20) product\_name VARCHAR(20) NOT NULL, price int unsigned PRIMARY KEY (product\_id ), ); CREATE TABLE customer( customer\_id VARCHAR(20) customer\_name VARCHAR(20) NOT NULL, customer\_name Number PRIMARY KEY (customer\_id ), CREATE TABLE orders ( FOREIGN KEY customer\_id VARCHAR(20) REFERENCES Persons(customer\_id ), FOREIGN KEY product\_id VARCHAR(20) REFERENCES Persons(product\_id), quantity NUMBER, total\_amount Number ); CREATE TABLE product ( product\_id VARCHAR(20) product\_name VARCHAR(20) NOT NULL, price int unsigned PRIMARY KEY (product\_id ), ); CREATE TABLE customer( customer\_id VARCHAR(20) customer\_name VARCHAR(20) NOT NULL, customer\_name Number PRIMARY KEY (customer\_id ),