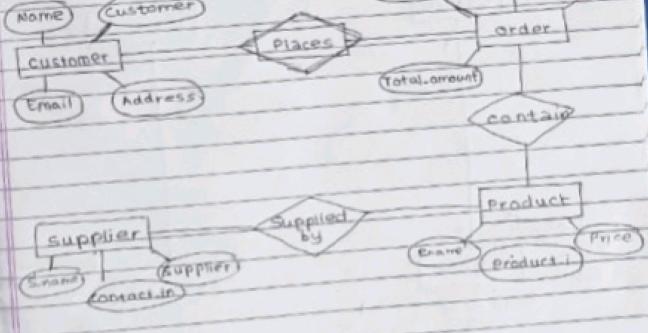
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Kelstores Hereno: Description

sevelop an ER diagram for multithread Economerce platform, considering entities like products arders costumers and suppliers and their interrelationahip creating on ER diagram for a mutitiered e-commerce 2 Relationships: Entitles: - customer places Order -customer - Product supplied by Supply - Product - order contain product - order - Suppliers AHRIBUTES! - customer: customer[D(DK), Nome, Email, Address - Product: product 10(90) None , price order: order 20 (ox), customer 10 (FK), order tate, Total Amount supplier: supplier D(PK), Nome, comochofo (customer Order 1 (customer) order



create a conceptual ER diagram for a manufacturing company's inventory management system, including entities like products suppliers warehouse and shipments. creating a conceptual ER Diagram for menulacturing company's inventory management sustem. 2. Attributes: L Philitieti - products: productid(PK), price, name, description Products - Shipmonts' Shipmen tid(PK), warehouse id (FK), state Shipments - warehouse; worehouseld(PK), location, capacity Warehouses - Supplies suppliered (PK) contact person Suppliers s.email location (capacity (decemption) Trame's Gemal quantity) CWATEROUSE, Id. (careyory) (productid warehouse product (Copyres) N 1 Canarre ehipment-id order - id Shipment Supplier shipment date (contact (person) morehouseid (Status

03. Given a scenario involving a university's atudant registration system, design and ER alagran illustrating the entitles attribute & relationships incomy ER for university's student registration system Entities: 2. Attributes student : student id (PK), name, Dhonello 4 -Student - Registror: register (ox), studentid (11), Registror COURSE NOW Advisor: student id (TK), course Home, Prof. Home, Advisor Courseld - Course: course id (PH), coursestorm, Frett DUFT CHIPSON - Protessors: Profit (PM), Prof Mare - Professors Loamp UID Student ID Date of Frame Student ID course Register Login Student Name EmailID Register (dourselD) phonesia Activity (Add bente, Archive) Student ID Name COURSEID Advisor Prof Name (Prof 1D) (Prof Mame COURSE COURSES COURSES Prof ID Professor COUTSELD

