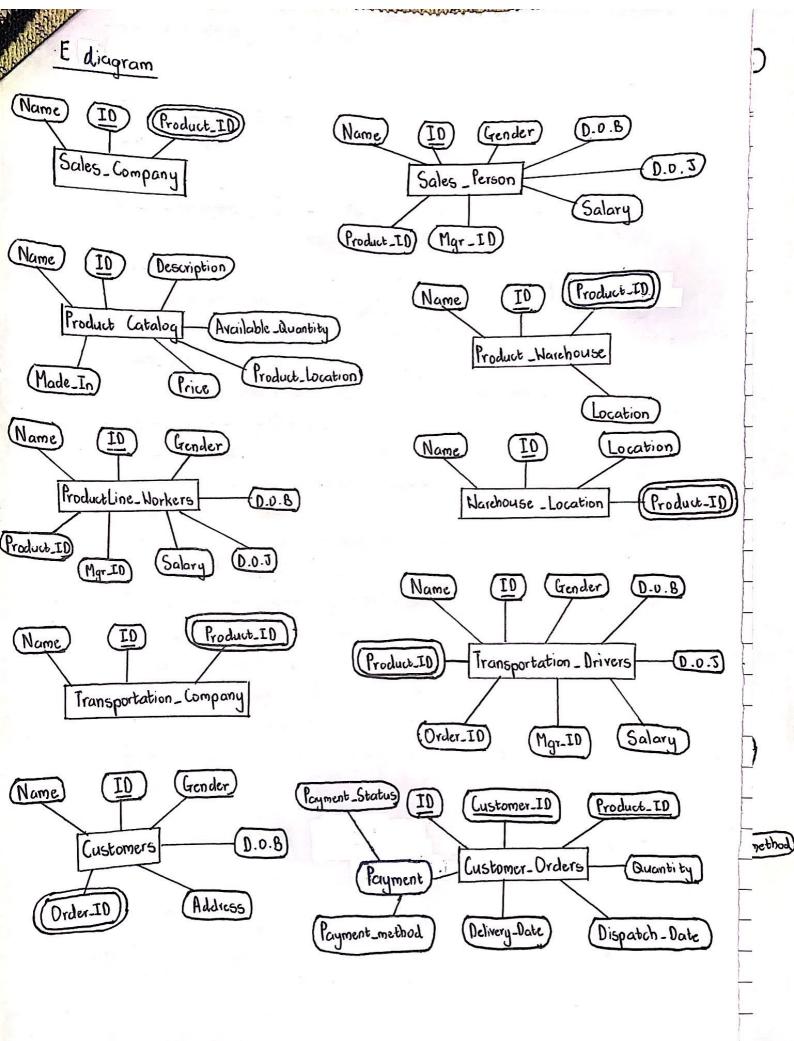
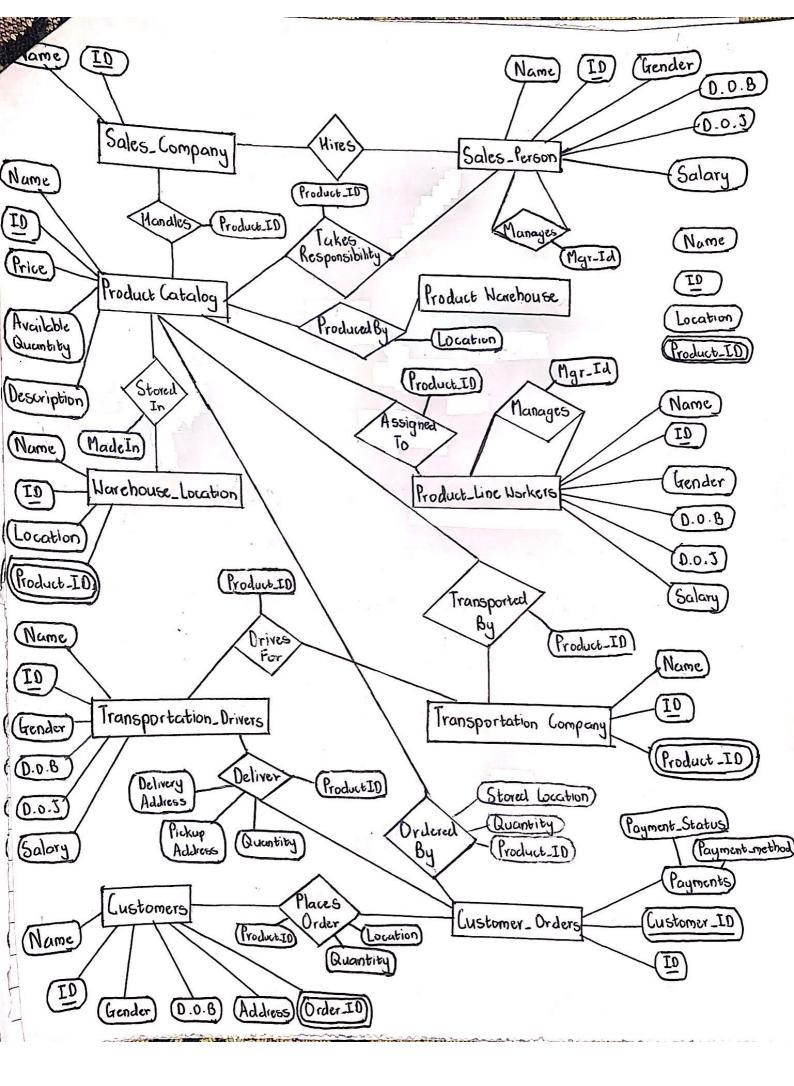
	classmate
	Date
	DBMS Assignment 1
	Entities entitle reposeud ()
Lacon1)	Sales Companyour OI touther [Common OI romoter) br romoters
	Name [character] [ID [number] , Product ID [number] 19.191
Totomers	Payment Method [works], Sey meats Status [character] Delivery Emberil
2)	Sales_Person [[returned] Project_quels [Costanoda]
	Name [character], ID [number], Gender [character], D.O.B [date],
X	Date_of-Joining [date], Salary [number], Mgr_ID [number], Product_ID [number]
3)	Product_Catalog
	Name [Character], ID [number], Description [character], Available Quantity
	[number], Made In [character], Price [number], Product_Location [character]
4)	Product _ Warehouse
	Name [character], ID [number], Product_ID [number], Location [character]
	All the congress of the forgon of the
6)	Product Line_Workers
27	Name [character] ID [number], Gender [character], D.O.B [clate]
9	Date- 03 - Joining Idated, Salary [number], Mgr-ID [number], Product_ID [number]
6)	Warehouse_Location
	Name [character] ID [number], Location [character], Product_ID [number]
7)	Transportation_ Company
	Name [character], ID [number], Product_ID [number]
8)	Transportation - Drivers
	Name [character], ID [number], Gender [character], D.O.B [data], D.O.J [data]
	Salary [number], Mgr_ID [number], Order_ID [number], Product_ID [number]
q	Customers
	Name [character], ID [number], Gender [character], D.O.8 [date],
	Address [character], Order_ID [number]

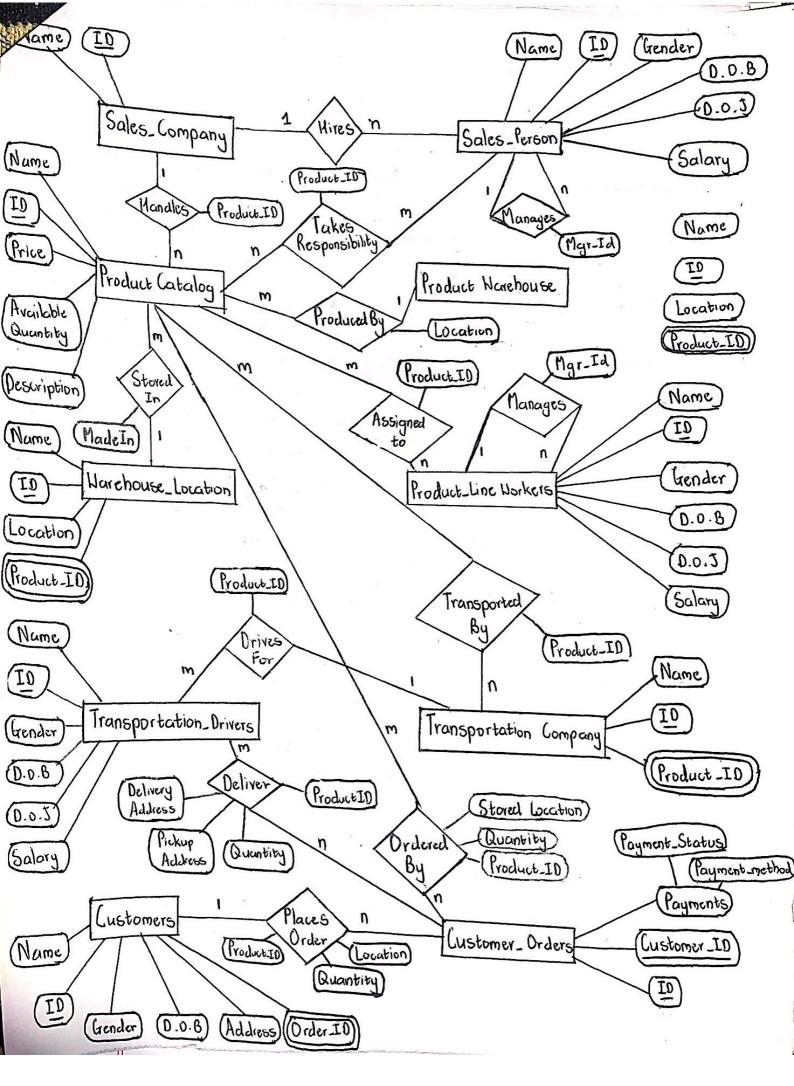
	Ush's Assignment 1
Customer_Orders	1 10 110 EA
IO [number] Customer_ID [number] Produ	ct . ID [number], Quantity [number]
Order_Price [number] Dispatch Date [date	J Delivery - Date [date]
Pickup location [character]	2) Sales - Person
Primary Keys 03 Entities 12] relead fredmyn	Marro Dimouter]. In [
1) Sales Company => ID & [radinal probace	Vace_c}-senma Edutes
2) Sales Person => ID	3) Produce Catalog
3) Product Catalog => ID noisques 1 Ironno	Nome [chanacter] ID [
4) Product Warehouse = TD Isdania 3017, Er [[mumber] Made In [Linked
5) Product Line_Workers => ID	selved noll_ subsel (4
6) Harehouse. Location => ID 11 subort Location	None [character] ID En
7) Transportation Company => ID	
8) Transportation Orivers > ID	6 Rodueloc_Horkers
9) Customers. O. a. [India ID] raboal [Indone	Name [charadur] ID [mu
10) (ustomer Orders => ID, Customer_ID, from	duct_ID" primare to stall
	() Worehouse Location
umber], Location [character] Product. ID Grum	Name Character ID [nu
	y engliable romatiogenery (t
[women] (I Loubon) Evoluer	
	8) Transportación Director
on Loud 200 Louisman Joseph Dodina	
	9 Caronner Orders
numbers, Gender Constants, D. v. & [date]	
	Lio, Crawawer Johnsower J. Onl
	Primary Keys 03 Entities of rebood fradman Description = ID [Indiana] product Description = ID Description = ID Description ID Indiana Indiana Description ID Indiana Indiana Indiana Description Indiana ID Indiana Description Indiana ID Indiana Description ID Indiana ID Indiana Description ID Indiana ID Indiana Description ID Indiana ID Description ID ID Description ID D

classmate



	Sales and Catalog Management	1
	Date	Ð
	DBMS Assignment 1	
	Relationships	
	1) Sales Person works for Sales Company	-
	2) Sales-Company handles multiple Products with relationship attribute Product_ID.	
	3) Sales-Person is given responsibility of one Product with relationship attribute Product_ID.	-
		-
	4) Sales-Person have one manager with relationship attribute Mgr_ID 5) Product Marchanes and manager with relationship attribute Mgr_ID	- 6
	5) Product_Warehouse produces multiple Products with relationship attribute Made_In that holds location of Product_Warehouse	-
	6) Product Line-Workers are given responsibility of one Product with relationship	-
	attribute Product_ID.	
	7) Product Line_Workers have one manager with relationship attribute Mgr_ID	-
	8) Products are stored in Warehouse_Location with relationship attribute	
	Stored In that holds location of Warehouse Location.	
-	9) Transportation. Company transports multiple Products with relationship	
	attribute Product_ID	
	10) Transportation_Company assigns each driver with multiple Products with	
	relationship attribute Product_ID	_
	11) Customer places Customer_Orders with relationship attribute quantity and address.	
	12) Customer - Orders Products with relationship attribute stored location and	_
	quantity and Product_ID	
	13) Transportation Drivers are given Customer-Orders with relationship attribute	
	Delivery address, Pickup address, Product_ID and Quantity	-
		nethod
		-
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