CUSTOMER	STONER	STONER	Z Custor Email Contar First_! Last_N DOB Age Gende Z Custor AptNo city street Zipcod 3 DELINI Trackin Carrie Delive Delive Shippi Order, Shippi Contar Email F_nam L_nam AptNo Steet Zipcod City Job_Ti Emplo Experi 5 6 7 8 9 10 11 EMPLE Supen 10 11 EMPLE Supen Shift_ Shift_ Shift_ Custor Payme Storel Crustor Payme Storel		COUENA CON	CTRILICT		
CustomerID	CustomerID varianty[O] Primary key	Content	Z Custor Email Contar First_! Last_N DOB Age Gende Z Custor AptNo city street Zipcod 3 DELINI Trackin Carrie Delive Delive Shippi Order, Shippi Contar Email F_nam L_nam AptNo Steet Zipcod City Job_Ti Emplo Experi 5 6 7 8 9 10 11 EMPLE Supen 10 11 EMPLE Supen Shift_ Shift_ Shift_ Custor Payme Storel Crustor Payme Storel	CUCTOMED	SCHEWIA CONS	STRUCT	DATATYPE	CONSTRAINTS
Final	Final	March	Email Contai First_! Last_N DOB Age Gende 2 CUST Custon AptNo city street zipcod Gende 3 DELIVI Trackii Carrie Delive Shippi Shippi Contai Email F_nam L_nam AptNo Steet Zipcod City Job_Ti Emplo Contai Email F_nam L_nam AptNo Steet Zipcod City Job_Ti Emplo HireDe Experi 5 ———————————————————————————————————				1 (00)	la : "
ContactNo	ContactNo	Content	2 CUST_ Custor AptNo City Street zipcod City Delive Shippi Order. 4 EMPLO Contain Email F_nam L_nam AptNo City Steet Zipcod City Iob_Ti Emplo HireDE Experi 5				<u> </u>	
First, Name	First, Name	Fig. Number	First_FLast_NOOB Age Gende 2 CUST_ Custor AptNocity Street Zipcod 3 DELIVI Trackin Carrie Delive Delive Shippi Order 4 EMPLU Emplo Conta Emaila F_nam AptNo Steet Zipcod City Job_Ti Emplo HireDa Experi 5 6 7 8 9 10 11 EMPLU Supern 9 10 11 EMPLU Supern Emplo Order, Start End_ti Perfor Perfor Storeli Order Storeli Order Storeli Order Storeli Order Storeli Order Storeli Order Order Storeli Order Order Storeli Order Order Order Order Produ Unit_E 15 PAYM				· · · ·	
List, Name	Section Sect	March Marc	Last_N DOB				varchar(20)	
DOB	DOB	DOIS	2 CUST_ Custor AptNo city street zipcod 3 DELIVI Trackin Carrie Delive Shippi Order, Lamm AptNo Steet Zipcod City Job_Ti Emplo HireDe Experi 5				varchar(50)	
Age	Age	Age	Age Gende 2 CUST_ Custon AptNo city street zipcod 3 DELIVI Trackin Carrie Delive Delive Shippi Order 4 EMPL Emplo Conta Email F_nam L_nam AptNo Steet Zipcod City Job_Ti Emplo HireDe Experi 5 6 7 8 9 10 11 EMPL Shift_s Shift_s Start_ End_ti Perfor Shift_s Start_ End_ti Order Storel Unit_F Storel Custor Custor Custor Custor Custor Custor Custor Custor Custor Corder Storel Custor Corder Storel Custor Corder Cord				varchar(50)	NOT NULL
Cust_ADDRESS	Gender	Control	Gende 2 CUST_ Custor AptNocity Street zipcod 3 DELIVI Trackin Carrie Delive Delive Shippi Order 4 EMPL4 Emplo Conta Emaili F_nam L_nam AptNo Steet Zipcod City Job_Ti Emplo HireDa Experi 5 6 7 8 9 10 11 EMPL4 Supern 9 10 11 EMPL4 Supern Emplo Torder Shift_s Start_ End_ti Perfor Storder Order Order Order Order Storder Order Order Storder Order Order Order Order Produ Unit_E 15 PAYM	DOB			Date	
CustomerD	CustomerD	CAST_ADDRESS	2 CUST Custon AptNo city street zipcod 3 DELIVI Trackii Carrie Delive Delive Shippi Shippi Conta Email F_nam L_nam AptNo Steet Zipcod City Job_Ti Emplo City Job_Ti Emplo Experi 5 6 7 8 9 10 11 EMPLO Super Emplo Conta Email F_nam L_nam L_nam AptNo Steet Zipcod City Job_Ti Emplo Experi 11 Custon Custon Custon Custon Custon Custon Custon Corder Corder Corder Corder Corder Corder Storel Corder Corde	Age			Number	
CustomerID	CustomerD	Control Cont	3 DELLIVI racking city street zipcod 3 DELLIVI racking Carrie Delive Delive Shippi Order 4 EMPL Emplo Conta Email F_nam L_nam AptNoo Steet Zipcod City Job_Ti Emplo HireDe Experi 5 6 7 8 9 10 11 EMPL Shift_s Shift_s Start_ End_ti Perfor Shift_s Start_ End_ti Perfor Shift_s Start_ Custor Payme Storel Storel Guant Variet Storel Guant Order Order Storel Order Order Storel Order Storel Order Storel Order Order Order Storel Order Storel Order Storel Order Order Storel Order Order Storel Order Order Storel Order Order Order Storel Order Ord					CHECK (Gender In ('Male', 'Female', 'Other'))
CustomerID	CustomerID	Control	3 DELLIVI racking city street zipcod 3 DELLIVI racking Carrie Delive Delive Shippi Order 4 EMPL Emplo Conta Email F_nam L_nam AptNoo Steet Zipcod City Job_Ti Emplo HireDe Experi 5 6 7 8 9 10 11 EMPL Shift_s Shift_s Start_ End_ti Perfor Shift_s Start_ End_ti Perfor Shift_s Start_ Custor Payme Storel Storel Guant Variet Storel Guant Order Order Storel Order Order Storel Order Storel Order Storel Order Order Order Storel Order Storel Order Storel Order Order Storel Order Order Storel Order Order Storel Order Order Order Storel Order Ord		Т			, , , , , , , , , , , , , , , , , , , ,
CustomerID	CustomerID	Control	3 DELLIVI racking city street zipcod 3 DELLIVI racking Carrie Delive Delive Shippi Order 4 EMPL Emplo Conta Email F_nam L_nam AptNoo Steet Zipcod City Job_Ti Emplo HireDe Experi 5 6 7 8 9 10 11 EMPL Shift_s Shift_s Start_ End_ti Perfor Shift_s Start_ End_ti Perfor Shift_s Start_ Custor Payme Storel Storel Guant Variet Storel Guant Order Order Storel Order Order Storel Order Storel Order Storel Order Order Order Storel Order Storel Order Storel Order Order Storel Order Order Storel Order Order Storel Order Order Order Storel Order Ord	CUST ADDRESS			<u> </u>	
AptNo	APNN	April	3 DELIVI city street zipcod 3 DELIVI Trackia Carrie Delive Delive Shippi Order, 4 EMPLA Emplo Conta Emaila F_nam L_nam AptNo Steet Zipcod City Job_Ti Emplo HireDa Experi 5 6 7 8 9 10 11 EMPLA Supern Fmplo 11 Supern Emplo Thirt Shift_s Start_ End_ti Perfor Shift_s Start_ End_ti Perfor Storeli Order Custor Payme Storeli Order Order Custor Creder Order Order Order Order Storeli Order Order Order Order Order Order Order Produ Unit_F 15 PAYM					Deimon, Kou Foreign Kourseferences CLISTONAED
City varchar2(50) Primary Key	city varchar2[50] Primary Key	cycle	3 DELIVI Trackii Carrie Delive Delive Shippi Order 4 EMPL Emplo Conta Email F_nam L_nam AptNo Steet Zipcod City Job_Ti Emplo Experi 5					
Street Varchar (200) Primary Key		select septimized primary key primar	Street zipcod					
DELIVER	DELIVERY	Page	zipcod 3 DELIVI Trackii Carrie Delive Delive Shippi Order 4 EMPL4 Emplo Contai Emaila F_nair L_nam AptNo Steet Zipcod City Job_Ti Emplo HireDa Experi 5 6 7 8 9 10 11 EMPL4 Supern Emplo 10 11 EMPL4 Supern Super					
Selver	TrackingNumber	DELIVEY	3 DELIVIT Trackia Carrie Delive Delive Delive Shippi Order. 4 EMPL4 Emplo Contain Email Final Fi					
TrackingNumber	TrackingNumber	Princey key	Trackii Carrie Delive Shippi Order 4 EMPL Emplo Conta Email F_nam L_nam AptNo Steet Zipcod City Job_Ti Emplo HireDe Experi 5	zipcode			varchar2(10)	Primary Key
TrackingNumber	TrackingNumber	Princey key	Trackii Carrie Delive Shippi Order 4 EMPL Emplo Conta Email F_nam L_nam AptNo Steet Zipcod City Job_Ti Emplo HireDe Experi 5					
Carrier	Carrier varchar2(20) Date Date Date Date Delivery_Person varchar2(50) NOT NULL Delivery_Person varchar2(50) NOT NULL Delivery_Person Varchar2(20) Foreign Key refrences ORDERS Delivery_Person Varchar2(20) Foreign Key refrences ORDERS Delivery_Person Varchar2(20) Primary Key_Person Varchar2(20) Primary Key_Person Varchar2(20) Primary Key_Person Varchar2(20) Primary Key_Person Varchar2(10) Primary Key_Pe	Center	Carrie Delive Delive Delive Shippi Order 4 EMPL4 Emplo Conta Emaili F_nam AptNo Steet Zipcod City Job_Ti Emplo HireDa Experi 5 6 7 8 9 10 11 EMPL4 Supern Emplo 11 Supern Emplo 11 Supern End_ti Perfor Shift_s Start_ End_ti Perfor Storeli Order Custor Payme Storeli Order Order Custor Custor Payme Storeli Order	DELIVERY				
Delivery_Date Delivery_Person Varchar2(50) Delivery_Person Varchar2(50) NOT NULL	Delivery_Date Date Delivery_Person varchar2(50)	Delivery Date Delivery Person synchrolidity Delivery Deli	Delive Delive Shippi Order 4 EMPL Emplo Conta Email F_nam L_nam AptNo Steet Zipcod City Job_Ti Emplo Experi 5	TrackingNumber			varchar2(20)	Primary Key
Delivery, Date Delivery, Date Delivery, Person varchar2(50) NOT NULL	Delivery_Date Date Delivery_Descon varchar2(50)	Date Date Date Date Delevery Date Delevery Date Delevery Date Delevery Person Secretary 2009 NOT NOLL	Delive Shippi Order	Carrier			varchar2(20)	
Delivery_Person	Delivery_Person Varchar2(50) NOT NULL	Private Priv	Delive Shippi Order	Delivery Date				
Shipping_Address	Shipping_Address	Spring	Shippi Order 4 EMPL Emplo Conta Email F_nam AptNo Steet Zipcod City Job_Ti Emplo HireDe Experi 5					
Order_ID	Order_ID	October Octo	4 EMPLU Emplo Contai Emaili F_nam L_nam AptNo Steet Zipcod City Job_Ti Emplo HireDa Experi 5 6 7 8 9 10 11 EMPLU Supen Emplo HireDa Supen Emplo HireDa Supen Shift_I Shift_I Crustor Payme Storell Orderi Custor Payme Storell Orderi Orderi Orderi Orderi Orderi Orderi Orderi Produ Unit_F					NOT NULL
### A STORE_EMPLOYEE Employee_ID Varchar2(50) Primary Key ContactNo Varchar2(15) NOT NULL Email_ID Varchar2(100) UNIQUE F_name Varchar2(50) NOT NULL AptNo Varchar2(20) NOT NULL AptNo Varchar2(20) NOT NULL AptNo Varchar2(20) NOT NULL AptNo Varchar2(100) Steet Varchar2(100) City Varchar2(100) Employee_Type Varchar2(100) Employee_Type Varchar2(100) Employee_Type Varchar2(100) Employee_Type Varchar2(100) Experience Number 5 STORE_EMPLOYEE Employee_ID Varchar2(100) Primary Key, Foreign Key references EMPLOYEES Fine Employee_Type Varchar2(100) Primary Key, Foreign Key references EMPLOYEES Fine Employee_ID Varchar2(100) Primary Key, Foreign Key references EMPLOYEES Fine Employee_ID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES Fine Employee_ID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES Fine Employee_ID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES Fine Employee_ID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES Fine Employee_ID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES Fine Employee_ID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES Fine Employee_ID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES Fine Employee_ID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES Fine Employee_ID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES Fine Employee_ID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES Fine Employee_ID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES Fine Employee_ID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES Fine Employee_ID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES Fine Employee_ID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES Fine Employee_ID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES	### ContactNo	BARCOYES	4 EMPLU Emplo Contar Email_ F_nam L_nam AptNo Steet Zipcod City Job_Ti Emplo HireDo Experi 5 6 7 8 9 10 11 EMPLU Supen Emplo HITE Supen Emplo 12 SHIFT Shift_ End_ti Perfor Storel Subscr Order Storel Subscr Order Storel Guant Order Frodu Unit_E 15 PAYM				<u> </u>	
Employee_ID	Employee_ID	Primary Key	Emplo Contai Emaili F_nam AptNo Steve Steve City Job_Ti Emplo HireDa Experi	June 1			var.crid12(20)	proreign key remences UKDEKS
Employee_ID	Employee_ID	Primary Key	Emplo Contai Emaili F_nam AptNo Steve Steve City Job_Ti Emplo HireDa Experi	ENADLOVEES				
ContactNo	ContactNo	ContactNo	Contai Email F_nam L_nam AptNo Steet Zipcod City Job_Ti Emplo Experi 5 6 7 8 9 10 11 EMPLO Super Emplo 11 Super Emplo 12 SHIFT Shift_End_ti Perfor Shift_1 Subscr Order Custor Payme Storell Subscr Order Order Order Storell Order Order Order Frodu Unit_F 15 PAYM				1 2(50)	la : "
Email_ D	Email_ID	Figure	Email_F_nam					
F_name	F_name	Finale	F_nam AptNo Steet Zipcod City Job_Ti Emplo HireDe Experi					
name	L_name	Lame	L_nam AptNo Steet Zipcod City Job_Ti Emplo HireDa Experi 5 6 7 8 9 10 11 EMPLO Supern Emplo 11 Shift_1 Shift_1 Ferfor Custor Payme Storell Order; Custor Order Order Storell Order Order Tode Order Order Frodu Unit_F 15 PAYM				varchar2(100)	UNIQUE
L_name	L_name	Agrito wordsar2(00 NOT NULL	AptNo Steet Zipcod City Job_Ti Emplo HireDa Experi 5 6 7 8 9 10 11 EMPLO Super Emplo 12 SHIFT Shift End_ti Perfor Perfor Custon Payme Storell Subscr Order Custor Order Storell Order Storell Order Storell Order Custor Order Order Storell	F_name			varchar2(50)	
AptNo	AptNo	Aptible	AptNo Steet Zipcod City Job_Ti Emplo HireDa Experi 5 6 7 8 9 10 11 EMPLO Super Emplo 12 SHIFT Shift End_ti Perfor Perfor Custon Payme Storell Subscr Order Custor Order Storell Order Storell Order Storell Order Custor Order Order Storell	L_name	_			
Steet varchar2(100)	Steet	Seet	Steet Zipcod City Zipcod City Job_Ti Emplo HireDa Experi	AptNo				
Zipcode	Zipcode	Agroade Variabra (150) Variabra (1	Zipcod City Job_Ti Emplo HireDa Experi 5 6 7 8 9 10 11 EMPLO Shift_1 13 ORDEI Start_ End_ti Perfor Custor Payme Storel Subscr Order Custor Payme Storel Order Custor Payme Storel Order Storel Order Order Order Order Storel Order Order Storel Order Storel Order Storel Order Order Order Storel Order Storel Order Order Storel Order Storel Order Storel Order Order Order Storel Order Storel Order Storel Order Order Order Storel Order Order Storel Order					
City	City varchar2(50) Job_Title varchar2(50) Employee_Type varchar2(10) HireDate Date Experience Number 5 STORE_EMPLOYEE Employee_ID varchar2(10) varchar2(10) Primary Key, Foreign Key references EMPLOYEES Store_Employee_Type varchar2(10) ANAAGERS EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 7 EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 8 EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 8 EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 8 EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 9 BACKEND_EMPLOYEE Employee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 10 Employee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES	City Dig Title Employee Type Employee Type Experience Formore Type Incomplyee Dotale Experience Imployee Dotale Experience Imployee Dotale Imployee	City Job_Tit Emplo HireDa Experi 5 6 7 8 9 10 11 EMPLO Supen Emplo 12 SHIFT Shift End_ti Perfor Shift Custor Payme Storell Order! Custor Order Produ Unit_F					
Job_Title varchar2(50) Employee_Type	Job_Title	Part	5 6 7 8 9 10 11 EMPLO Supern Emplo Experi 12 SHIFT Shift End_ti Partic Perfor Storel Subscr Order Custor Payme Storel Subscr Order Storel					
Employee_Type HireDate Experience Number STORE_EMPLOYEE Employee_ID Store_Employee_Type Varchar2(10) Varchar2(50) Varch	Employee_Type	Employee Vace Vac	Emplo HireDo Experi Frequence F					
HireDate Experience Number Number STORE_EMPLOYEE Employee_ID varchar2(10) Primary Key, Foreign Key references EMPLOYEES Store_Employee_Type varchar2(10) Primary Key, Foreign Key references EMPLOYEES MANAGERS EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES T ATTENDANTS EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES ATTENDANTS EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Register_Number Number(5,0) PACKEND_EMPLOYEE Employee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES TO STORE_EMPLOYEES Primary Key, Foreign Key references EMPLOYEES	HireDate Experience Number Number Number Number Number STORE_EMPLOYEES STORE_EMPLOYEE Varchar2(10) Primary Key, Foreign Key references EMPLOYEES NOT NULL Employee_ID Varchar2(10) NOT NULL Store_Employee_Type Varchar2(10) NOT NULL MANAGERS EmployeeID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES MANAGES EmployeeID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES ATTENDANTS EmployeeID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES EmployeeID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES EmployeeID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES BACKEND_EMPLOYEE Employee_ID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES Empoyee_ID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES	InterDate Date Sperience Date Sperience Sp	FireDate Experi					NOTAHUI
Experience Number STORE_EMPLOYEE Employee_ID varchar2(10) Primary Key, Foreign Key references EMPLOYEES Store_Employee_Type varchar2(10) NOT NULL MANAGERS EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES ATTENDANTS EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Employee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Employee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES W_EMPLOYEE Employee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Employee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES	Experience Number Number STORE_EMPLOYEE Employee_ID Varchar2(10) Primary Key, Foreign Key references EMPLOYEES Store_Employee_Type Varchar2(10) NOT NULL MANAGERS EmployeeID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES T ATTENDANTS EmployeeID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES EmployeeID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES ATTENDANTS EmployeeID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES B ACKEND_EMPLOYEE B BACKEND_EMPLOYEE Employee_ID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES B Employee_ID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES Employee_ID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES B Empoyee_ID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES	Superisece Number Number	5 SHIFT Shift End_ti Perfor End_ti Per					NOT NULL
5 STORE_EMPLOYEE Employee_ID	5 STORE_EMPLOYEE Employee_ID varchar2(10) Primary Key, Foreign Key references EMPLOYEES Store_Employee_Type varchar2(10) NOT NULL 6 MANAGERS EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 7 ATTENDANTS EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 8 EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 8 CASHIER CASHIER Primary Key, Foreign Key references EMPLOYEES Register_Number Number(5,0) Primary Key, Foreign Key references EMPLOYEES P BACKEND_EMPLOYEE Employee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES P Empoyee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES	STORE_EMPLOYEE	5					
Employee_ID varchar2(10) Primary Key, Foreign Key references EMPLOYEES Store_Employee_Type varchar2(10) NOT NULL MANAGERS EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES ATTENDANTS EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES CASHIER CASHIER EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Register_Number Number(5,0) BACKEND_EMPLOYEE Empoyee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Empoyee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES MEMPLOYEE Employee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Primary Key, Foreign Key references EMPLOYEES	Employee_ID varchar2(10) Primary Key, Foreign Key references EMPLOYEES Store_Employee_Type varchar2(10) NOT NULL MANAGERS EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES TO ATTENDANTS EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES ASSET OF ACTION OF A TIENDANTS EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Register_Number Number(5,0) BACKEND_EMPLOYEE Empoyee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Empoyee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Primary Key, Foreign Key references EMPLOYEES Primary Key, Foreign Key references EMPLOYEES	Employee D	9 10 11 EMPLE Supern Emplo 12 SHIFT Start End_ti Perfor Shift 13 ORDEI Custor Payme Storel Subscr Order Order Custor Order Order Order Ford Order Order Order Storel Order Order Order Storel Order Order Storel Order Order Storel Order Ford Order Order Produ Unit_F	Experience			Number	
Employee_ID varchar2(10) Primary Key, Foreign Key references EMPLOYEES Store_Employee_Type varchar2(10) NOT NULL MANAGERS EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES ATTENDANTS EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES CASHIER CASHIER EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Register_Number Number(5,0) BACKEND_EMPLOYEE Empoyee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Empoyee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES MEMPLOYEE Employee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Primary Key, Foreign Key references EMPLOYEES	Employee_ID varchar2(10) Primary Key, Foreign Key references EMPLOYEES Store_Employee_Type varchar2(10) NOT NULL MANAGERS EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES TO ATTENDANTS EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES ASSET OF ACTION OF A TIENDANTS EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Register_Number Number(5,0) BACKEND_EMPLOYEE Empoyee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Empoyee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Primary Key, Foreign Key references EMPLOYEES Primary Key, Foreign Key references EMPLOYEES	Employee D	9 10 11 EMPLE Supern Emplo 12 SHIFT Start End_ti Perfor Shift 13 ORDEI Custor Payme Storel Subscr Order Order Custor Order Order Order Ford Order Order Order Storel Order Order Order Storel Order Order Storel Order Order Storel Order Ford Order Order Produ Unit_F					
Store_Employee_Type	Store_Employee_Type	Store_Employee_Pype	7 8 9 10 11 EMPL Supern Emplo 12 SHIFT Shift t 13 ORDEI Custor Payme Storel Subscr Order Custor Order Storel Order Toder Order Storel Order Order Storel Order Order Storel Order		STORE_EMPLOYEE			
6 MANAGERS EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 7 ATTENDANTS EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 8 CASHIER EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Register_Number Number(5,0) 9 BACKEND_EMPLOYEE Employee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 10 W_EMPLOYEE Employee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES	6 MANAGERS EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 7 ATTENDANTS EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 8 CASHIER CASHIER EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Register_Number Number(5,0) Primary Key, Foreign Key references EMPLOYEES Register_Number Number(5,0) Primary Key, Foreign Key references EMPLOYEES Empoyee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Empoyee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES	MANAGERS Employee varchar2(50) Primary Key, Foreign Key references EMPLOYES	7 8 9 10 11 EMPL Supern Emplo 12 SHIFT Shift t 13 ORDEI Custor Payme Storel Subscr Order Custor Order Storel Order Toder Order Storel Order Order Storel Order Order Storel Order		Employee_ID		varchar2(10)	Primary Key, Foreign Key references EMPLOYEES
EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES ATTENDANTS EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES CASHIER EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Register_Number Number(5,0) BACKEND_EMPLOYEE Empoyee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Empoyee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES MEMPLOYEE Employee_ID varchar2(10) Primary Key, Foreign Key references EMPLOYEES	EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES ATTENDANTS EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES CASHIER EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Register_Number Number(5,0) Primary Key, Foreign Key references EMPLOYEES BACKEND_EMPLOYEE Empoyee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES BMOOVEE WEMPLOYEE	Employee D varchar2(50) Primary Key, Foreign Key references EMPLOYES	7 8 9 10 11 EMPL Supern Emplo 12 SHIFT Shift t 13 ORDEI Custor Payme Storel Subscr Order Custor Order Storel Order Toder Order Storel Order Order Storel Order Order Storel Order		Store_Employee_Typ	oe .	varchar2(10)	NOT NULL
7 ATTENDANTS EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 8 CASHIER EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Register_Number Number(5,0) 9 BACKEND_EMPLOYEE Empoyee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 10 W_EMPLOYEE Employee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Employee_ID varchar2(10) Primary Key, Foreign Key references EMPLOYEES	7 ATTENDANTS EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 8 CASHIER	### ATTENDANTS EmployeeD varchar2(50) Primary Key, Foreign Key references EMPLOYES	9			MANAGERS		
7 ATTENDANTS EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 8 CASHIER EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Register_Number Number(5,0) 9 BACKEND_EMPLOYEE Empoyee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 10 W_EMPLOYEE Employee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Employee_ID varchar2(10) Primary Key, Foreign Key references EMPLOYEES	7 ATTENDANTS EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 8 CASHIER	### ATTENDANTS EmployeeD varchar2(50) Primary Key, Foreign Key references EMPLOYES	9			EmployeeID	varchar2(50)	Primary Key, Foreign Key references EMPLOYEES
EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES CASHIER EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Register_Number Number(5,0) Primary Key, Foreign Key references EMPLOYEES Ackeno_Employee Empoyee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES W_EMPLOYEE My_EMPLOYEE Employee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Primary Key, Foreign Key references EMPLOYEES	8 CASHIER CASHIER EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 8 EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Register_Number Number(5,0) Primary Key, Foreign Key references EMPLOYEES 9 BACKEND_EMPLOYEE Empoyee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 10 W_EMPLOYEE	EmployeeID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES	9				1	. , .,, , . ,
8 CASHIER EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Register_Number Number(5,0) 9 BACKEND_EMPLOYEE Empoyee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 10 W_EMPLOYEE Employee_ID varchar2(10) Primary Key, Foreign Key references EMPLOYEES	8 CASHIER EmployeeID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES	CASHER Employee(D varchar2(59) Primary Key, Foreign Key references EMPLOYEES Register, Number Number(S,0)	9 10 11 EMPLO Supern Emplo 12 SHIFT Shift _ Start End_ti Perfor Shift _ 13 ORDEI Custor Payme Storel Gorder Gustor Order Gustor Order Order Forder Order Order Order Storel Order Order Order Order Storel Order Order Storel Order Order Frodu Unit _ 15 PAYM		+		varchar2(50)	Primary Key, Foreign Key references EMPLOYEES
EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Register_Number Number(5,0) 9 BACKEND_EMPLOYEE Empoyee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 10 W_EMPLOYEE Employee_ID varchar2(10) Primary Key, Foreign Key references EMPLOYEES	EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES Register_Number Number(5,0) BACKEND_EMPLOYEE Empoyee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES W_EMPLOYEE	Employee D Varchar(2(5)) Primary Key, Foreign Key references EMPLOYEES	9 10 11 EMPLO Supern Emplo 12 SHIFT Shift _ Start End_ti Perfor Shift _ 13 ORDEI Custor Payme Storel Gorder Gustor Order Gustor Order Order Forder Order Order Order Storel Order Order Order Order Storel Order Order Storel Order Order Frodu Unit _ 15 PAYM		+		10101012(30)	Triming Regy Foreign Reg Fereiness Erm 201225
Primary Key, Foreign Key references EMPLOYEES	Register_Number Number(5,0)	Register Number (S.O) BACKEND EMPLOYEE Employee JD	11 EMPLU Supern Emplo 12 SHIFT Shift_s Start End_ti Perfor Shift_s 13 ORDEI Subscr Custor Payme Storell Subscr Order Order Storell Order Toder Order Storell Order Order Order Produ Unit_E		+		har3(E0)	Deimon, Kon Foreign Konneference FMDLOVEES
9 BACKEND_EMPLOYEE Empoyee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 10 W_EMPLOYEE Employee_ID varchar2(10) Primary Key, Foreign Key references EMPLOYEES	9 BACKEND_EMPLOYEE Empoyee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 10 W_EMPLOYEE	BACKEND_EMPLOYEE	11 EMPLU Supern Emplo 12 SHIFT Shift_s Start End_ti Perfor Shift_s 13 ORDEI Subscr Custor Payme Storell Subscr Order Order Storell Order Toder Order Storell Order Order Order Produ Unit_E		+			Filliary key, Foreign key references EMFLOTEES
Empoyee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 10 W_EMPLOYEE Employee_ID varchar2(10) Primary Key, Foreign Key references EMPLOYEES	Empoyee_ID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 10 W_EMPLOYEE	Employee_ID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES	11 EMPLU Supern Emplo 12 SHIFT Shift_s Start End_ti Perfor Shift_s 13 ORDEI Subscr Custor Payme Storell Subscr Order Order Storell Order Toder Order Storell Order Order Order Produ Unit_E		DACKEND FARRIONE		Number(5,0)	
10 W_EMPLOYEE Employee_ID varchar2(10) Primary Key, Foreign Key references EMPLOYEES	10 W_EMPLOYEE	My_EMPLOYEE	11 EMPLU Supern Emplo 12 SHIFT Shift Start End_ti Perfor Shift_1 13 ORDEI Order Custor Payme Storel Subscr Order Storel Order Storel Order Forder Storel Order Order Storel Order Storel Order Storel Order			E .		I
Employee_ID varchar2(10) Primary Key, Foreign Key references EMPLOYEES		Employee_ID varchar2(10) Primary Key, Foreign Key references EMPLOYEES	11 EMPLU Supern Emplo 12 SHIFT Shift Start End_ti Perfor Shift_1 13 ORDEI Order Custor Payme Storel Subscr Order Storel Order Storel Order Forder Storel Order Order Storel Order Storel Order Storel Order				varchar2(50)	Primary Key, Foreign Key references EMPLOYEES
	Employee ID Ivarchar 2/10\ IPrimary Key Foreign Key references EMDI OVEES	WarehouseID Varchar2(10) Primary Key, Foreign Key references WAREHOUSES	Supern Emplo 12 SHIFT Shift Start S					
		Image: Supervisor	Supern Emplo 12 SHIFT Shift Start S				varchar2(10)	Primary Key, Foreign Key references EMPLOYEES
WarehouseID varchar2(10) Primary Key, Foreign Key references WAREHOUSES	WarehouseID Varchar2/10\	SupervisorID	Supern Emplo 12 SHIFT Shift Start S		WarehouseID		varchar2(10)	Primary Key, Foreign Key references WAREHOUSES
	Ivaluatizatio) primary key, Foreign key references WAKEHOUSES	SupervisorID	Supern Emplo 12 SHIFT Shift Start S					
		SupervisorID	Supern Emplo 12 SHIFT Shift Start S	EMPLOYEE_SUPER	VISOR			
	11 EMPLOYEE_SUPERVISOR	Employee D	Emplo SHIFT Shift_ Start_ End_ti Perfor Shift_ Order! Custon Payme Storel! Subscr Order Order Storel! Order Order Tode Order Unit_F Produ Unit_F 15 PAYM	Comment of the sales			varchar2(50)	Primary Key, Foreign Key references EMPLOYEES
EmployeeID Varchar2(50) Primary Key, Foreign	11 EMPLOYEE_SUPERVISOR	12 SHIT_CREW Shift_crewID Varchar2{15} Primary Key Start_Time Varchar2{10} Primary Key Start_Time Varchar2{10} Primary Key Start_Time Varchar2{10} Primary Key Start_Time Varchar2{10} Primary Key Shift_type Varchar2{10} CHECK (Performance_Ratings_BETWEEN_1 AND_5) Shift_type Varchar2{10} CHECK (Shift_type IN ('Morning', 'Evening', 'Night') Shift_type Varchar2{10} Primary Key CHECK (Shift_type IN ('Morning', 'Evening', 'Night') Primary Key Primary	12 SHIFT Shift_Shift_Ferfor Shift_1 Perfor Shift_1 13 ORDEI Custor Payme Storell Subscr Order Storell Order Storell Order Produ Unit_F 15 PAYM					Primary Key, Foreign Key references FMPLOYFFS
interpretation of the state of	11 EMPLOYEE_SUPERVISOR SupervisorID varchar2(50) Primary Key, Foreign Key references EMPLOYEES	Shift_crewID	Shift_ Start_ End_ti Perfor Shift_ ORDEI Order Custor Payme Storel Subscr Order Order Storel Order Order Storel Order Storel Unit_F	1 . ,				,,
12 SHIFT CREW	11 EMPLOYEE_SUPERVISOR SupervisorID varchar2(50) Primary Key, Foreign Key references EMPLOYEES	Shift_crewID	Shift_ Start_ End_ti Perfor Shift_ ORDEI Order Custor Payme Storel Subscr Order Order Storel Order Order Storel Order Storel Unit_F	SHIFT CREW		<u> </u>	<u> </u>	<u> </u>
	11 EMPLOYEE_SUPERVISOR SupervisorID varchar2(50) Primary Key, Foreign Key references EMPLOYEES EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES	Start_Time	Start				varchar2/1E)	Brimary Koy
	11 EMPLOYEE_SUPERVISOR SupervisorID varchar2(50) Primary Key, Foreign Key references EMPLOYEES EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 12 SHIFT_CREW	End_time	Individual services of the ser					i i i i i i i i i i i i i i i i i i i
	11 EMPLOYEE_SUPERVISOR SupervisorID varchar2(50) Primary Key, Foreign Key references EMPLOYEES EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 12 SHIFT_CREW Shift_crewID varchar2(15) Primary Key	Performance_Ratings	Perfor Shift_1					+
Start_Time varchar2(10)	11 EMPLOYEE_SUPERVISOR SupervisorID	Shift_type	Shift_ ORDEI ORDEI Order Custor Payme Storel Subscr Order Storel Order Storel Order Forder Order 14 ORDEI Quant Order Produ Unit_F					CUECK/ Particular Parks Personal Colors
Start_Time varchar2(10) End_time varchar2(10)	EMPLOYEE_SUPERVISOR	ORDERS OrderID Varchar2(20) Primary Key	13 ORDEI Orderi Custor Payme Storell Subscr Order Storell Order Storell Order Payme Storell Order Order Storell Order Storell Order Storell Order Produ Unit_E		ig2			
Start_Time varchar2(10) End_time varchar2(10) Performance_Ratings NUMBER(1) CHECK (Performance_Ratings BETWEEN 1 AND 5)	Indicate	OrderID varchar2(20) Primary Key CustomerID varchar2(20) Foreign Key references CUSTOMERS PaymentID varchar2(20) Foreign Key references PAYMENTS StoreID varchar2(20) Foreign Key references STORE Subscription varchar2(1) CHECK (Subscription in ("Y, "N")) OrderDate Date CHECK (Order_Flag in ("Online", 'Offline")) StoreID varchar2(20) Foreign Key references STORE OrderStatus varchar2(50) Foreign Key references STORE OrderStatus varchar2(50) CHECK (OrderStatus IN ('Confirmed', 'Canceled')) 14 ORDER_DETAILS CHECK (OrderStatus IN ('Confirmed', 'Canceled')) Quantity Number(3,0) CHECK (Quantity > 0) OrderID varchar2(20) Primary Key, Foreign Key references ORDERS ProductID varchar2(50) Primary Key, Foreign Key references PRODUCT Unit_Price Number(10,2) CHECK (Unit_Price > 0) 15 PaymentID varchar2(20) Primary Key	Order	Shift_type			varchar2(10)	CHECK (Shift_type IN ('Morning','Evening','Night'))
Start_Time varchar2(10) End_time varchar2(10) Performance_Ratings NUMBER(1) CHECK (Performance_Ratings BETWEEN 1 AND 5)	Indicate	OrderID varchar2(20) Primary Key CustomerID varchar2(20) Foreign Key references CUSTOMERS PaymentID varchar2(20) Foreign Key references PAYMENTS StoreID varchar2(20) Foreign Key references STORE Subscription varchar2(1) CHECK (Subscription in ("Y, "N")) OrderDate Date CHECK (Order_Flag in ("Online", 'Offline")) StoreID varchar2(20) Foreign Key references STORE OrderStatus varchar2(50) Foreign Key references STORE OrderStatus varchar2(50) CHECK (OrderStatus IN ('Confirmed', 'Canceled')) 14 ORDER_DETAILS CHECK (OrderStatus IN ('Confirmed', 'Canceled')) Quantity Number(3,0) CHECK (Quantity > 0) OrderID varchar2(20) Primary Key, Foreign Key references ORDERS ProductID varchar2(50) Primary Key, Foreign Key references PRODUCT Unit_Price Number(10,2) CHECK (Unit_Price > 0) 15 PaymentID varchar2(20) Primary Key	Order					<u> </u>
Start_Time varchar2(10) End_time varchar2(10) Performance_Ratings NUMBER(1) CHECK (Performance_Ratings BETWEEN 1 AND 5) Shift_type varchar2(10) CHECK (Shift_type IN ('Morning', 'Evening', 'Night'))	EMPLOYEE_SUPERVISOR	CustomerID	Custor Payme Storell Subscr Order Order Storell Order Order Produ Unit_F 15 PAYM					
Start_Time varchar2(10)	11 EMPLOYEE_SUPERVISOR SupervisorID	PaymentID Varchar2(20) Foreign Key references PAYMENTS	Payme Storel Subscr Order Order Storel Order: 14 ORDEI Quant Order Produ Unit_F					
Start_Time varchar2(10) End_time varchar2(10) Performance_Ratings NUMBER(1) CHECK (Performance_Ratings BETWEEN 1 AND 5) Shift_type varchar2(10) CHECK (Shift_type IN ('Morning', 'Evening', Night')) varchar2(10) CHECK (Shift_type IN ('Morning', 'Evening', Night'))	EMPLOYEE_SUPERVISOR	PaymentID varchar2(20) Foreign Key references PAYMENTS StoreID varchar2(20) Foreign Key references STORE Subscription varchar2(1) CHECK (Subscription in ('Y, 'N')) OrderDate Date Order_Flag varchar2(20) CHECK (Order_Flag in ('Online', 'Offline')) StoreID varchar2(50) Foreign Key references STORE OrderStatus varchar2(50) Foreign Key references STORE OrderStatus varchar2(50) CHECK (OrderStatus IN ('Confirmed', 'Canceled')) 14 ORDER_DETAILS Quantity Number(3,0) CHECK (Quantity > 0) OrderID varchar2(20) Primary Key, Foreign Key references ORDERS ProductID varchar2(20) Primary Key, Foreign Key references PRODUCT Unit_Price Number(10,2) CHECK (Unit_Price > 0) 15 PAYMENTS PaymentID varchar2(20) Primary Key Primary Key Primary Key	Storell Subscr Order Order Storell Orders 14 ORDEI Quant Order Produ Unit_F	CustomerID			varchar2(20)	
Start_Time varchar2(10)	11 EMPLOYEE_SUPERVISOR SupervisorID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES EmployeeID Varchar2(50) Primary Key, Foreign Key references EMPLOYEES 12 SHIFT_CREW Shift_crewID Varchar2(15) Primary Key Start_Time Varchar2(10) Varchar2(10) End_time Varchar2(10) CHECK (Performance_Ratings BETWEEN 1 AND 5) Shift_type Varchar2(10) CHECK (Shift_type IN ("Morning", "Evening", "Night")) 13 ORDERS OrderID Varchar2(20) Primary Key CustomerID Varchar2(20) Primary Key Foreign Key references CUSTOMERS	StoreID	Storell Subscr Order Order Storell Orders 14 ORDEI Quant Order Produ Unit_F				varchar2(20)	Foreign Key references PAYMENTS
Start_Time varchar2(10)	11 EMPLOYEE_SUPERVISOR SupervisorID	Subscription Varchar2(1) CHECK (Subscription in ('Y', 'N'))	Subscr Order Order Storel Orders 14 ORDEI Quant Order Produ Unit_F					Foreign Key references STORE
Start_Time varchar2(10)	11 EMPLOYEE_SUPERVISOR SupervisorID	OrderDate	Order Order Storel Order 14 ORDEI Quant Order Produ Unit_F 15 PAYM	Subscription				
Start_Time	11 EMPLOYEE_SUPERVISOR SupervisorID	Order_Flag varchar2(20) CHECK (Order_Flag in ('Online', 'Offline')) StoreID varchar2(50) Foreign Key references STORE OrderStatus varchar2(50) CHECK (OrderStatus IN ('Confirmed', 'Canceled')) 14 ORDER_DETAILS CHECK (Quantity > 0) Quantity Number(3,0) CHECK (Quantity > 0) Primary Key, Foreign Key references ORDERS Primary Key, Foreign Key references PRODUCT Unit_Price Number(10,2) CHECK (Unit_Price > 0) 15 PAYMENTS PaymentID varchar2(20) Primary Key	Order Storeli Order: 14 ORDEI Quant Order: Produ Unit_F 15 PAYM	OrderDate				, , , , , , ,
Start_Time	11 EMPLOYEE_SUPERVISOR SupervisorID	Store D	Storeli Orders 14 ORDEI Quant Orders Product Unit_F 15 PAYM					CHECK (Order Flag in ('Online' 'Offline'))
Start_Time	11 EMPLOYEE_SUPERVISOR SupervisorID varchar2(50) Primary Key, Foreign Key references EMPLOYEES EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 12 SHIFT_CREW Shift_crewID varchar2(15) Primary Key Shift_trewID varchar2(10) Primary Key End_time varchar2(10) Varchar2(10) End_time varchar2(10) CHECK (Performance_Ratings BETWEEN 1 AND 5) Shift_type varchar2(10) CHECK (Shift_type IN ("Morning', Evening', 'Night')) 13 ORDERS OrderID varchar2(20) Primary Key CustomerID varchar2(20) Foreign Key references CUSTOMERS PaymentID varchar2(20) Foreign Key references CUSTOMERS StoreID varchar2(20) Foreign Key references STORE Subscription varchar2(20) Foreign Key references STORE Subscription varchar2(20) CHECK (Subscription in ("Y," N")) OrderDate	OrderStatus	14 ORDEI Quant Orderi Produ Unit_F					
Start_Time	11 EMPLOYEE_SUPERVISOR SupervisorID	14 ORDER_DETAILS OrderID Varchar2(20) Primary Key, Foreign Key references ORDERS	14 ORDEI Quant Orderi Produ Unit_F					
Start_Time	### Image: Supervisor ID	Quantity Number(3,0) CHECK (Quantity > 0) OrderID varchar2(20) Primary Key, Foreign Key references ORDERS ProductID varchar2(50) Primary Key, Foreign Key references PRODUCT Unit_Price Number(10,2) CHECK (Unit_Price > 0) 15 PAYMENTS PaymentID varchar2(20) Primary Key	Quant Order Produ Unit_F 15 PAYM	Siderstatus			var criat 2(30)	Canceled
Start_Time	### Image: Supervisor ID	Quantity Number(3,0) CHECK (Quantity > 0) OrderID varchar2(20) Primary Key, Foreign Key references ORDERS ProductID varchar2(50) Primary Key, Foreign Key references PRODUCT Unit_Price Number(10,2) CHECK (Unit_Price > 0) 15 PAYMENTS PaymentID varchar2(20) Primary Key	Quant Order Produ Unit_F 15 PAYM	OPDED DETAILS				
Start_Time	### EMPLOYEE SUPERVISOR SupervisorID	OrderID varchar2(20) Primary Key, Foreign Key references ORDERS ProductID varchar2(50) Primary Key, Foreign Key references PRODUCT Unit_Price Number(10,2) CHECK (Unit_Price > 0) 15 PAYMENTS PaymentID varchar2(20) Primary Key	Orderd Produc Unit_F					
Start_Time	### EMPLOYEE_SUPERVISOR SupervisorID	ProductID varchar2(50) Primary Key, Foreign Key references PRODUCT Unit_Price Number(10,2) CHECK (Unit_Price > 0) 15 PAYMENTS PaymentID varchar2(20) Primary Key	Produc Unit_F					
Start_Time	### Primary Key, Foreign Key references EMPLOYEES SupervisorID	Unit_Price Number(10,2) CHECK (Unit_Price > 0) 15 PAYMENTS PaymentID varchar2(20) Primary Key	Unit_F 15 PAYM					
Start_Time	11 EMPLOYEE_SUPERVISOR SupervisorID	Unit_Price	15 PAYM					
Start_Time	### Primary Key, Foreign Key references EMPLOYEES SupervisorID	15 PAYMENTS PaymentID varchar2(20) Primary Key	15 PAYM					
Start_Time	### Primary Key, Foreign Key references EMPLOYEES SupervisorID	PaymentID varchar2(20) Primary Key		Unit_Price				T
Start_Time	### Primary Key, Foreign Key references EMPLOYEES SupervisorID	PaymentID varchar2(20) Primary Key		Unit_Price			•	•
Start_Time	### EMPLOYEE SUPERVISOR SupervisorID							
Start_Time	Number(10.2) Numb	PaymentDate Date		PAYMENTS			varchar2(20)	Primary Key
Start_Time	Marchar2 SupervisorD		Payme	PAYMENTS PaymentID				Primary Key
	varchial z(10) Printary key, Foreign key references WAREHOUSES	SupervisorID	Supern Emplo 12 SHIFT Shift Start Fend Find Fend Fend Fend Fend Fend Fend Fend Fe					
		Employee D Varchar2(50) Primary Key, Foreign Key references EMPLOYEES	Emplo SHIFT Shift_ Start_ End_ti Perfor Shift_ Order! Custon Payme Storel! Subscr Order Order Storel! Order Order Tode Order Unit_F Produ Unit_F 15 PAYM	EMPLOYEE_SUPER	VISOR			
pupervisoriu varchar2(50) Primary Key, Foreign Key references EMPLOYEES	11 EMPLOYEE_SUPERVISOR	Employee D	12 SHIFT Shift_Shift_Ferfor Shift_1 Perfor Shift_1 13 ORDEI Custor Payme Storell Subscr Order Storell Order Storell Order Produ Unit_F 15 PAYM					Primary Key, Foreign Key references EMPLOYEES
Primary Rey, Foreign Rey references EMPLOYEES	11 EMPLOYEE_SUPERVISOR SupervisorID varchar2(50) Primary Key, Foreign Key references EMPLOYEES	Shift_crewID	Shift_ Start_ End_ti Perfor Shift_ ORDEI Order Custor Payme Storel Subscr Order Order Storel Order Order Storel Order Storel Unit_F	LimpioyeeiD		T	var Grid Z(OU)	remain y key, roreign key references EMPLOYEES
12 SHIFT CREW	11 EMPLOYEE_SUPERVISOR SupervisorID varchar2(50) Primary Key, Foreign Key references EMPLOYEES	Shift_crewID	Shift_ Start_ End_ti Perfor Shift_ ORDEI Order Custor Payme Storel Subscr Order Order Storel Order Order Storel Order Storel Unit_F	SHIET CDEIM		<u> </u>	<u> </u>	<u> </u>
	11 EMPLOYEE_SUPERVISOR SupervisorID varchar2(50) Primary Key, Foreign Key references EMPLOYEES EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES	Start_Time	Start				varchar2(15)	Primary Key
	11 EMPLOYEE_SUPERVISOR SupervisorID varchar2(50) Primary Key, Foreign Key references EMPLOYEES EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 12 SHIFT_CREW	End_time	Individual services of the ser					
	11 EMPLOYEE_SUPERVISOR SupervisorID varchar2(50) Primary Key, Foreign Key references EMPLOYEES EmployeeID varchar2(50) Primary Key, Foreign Key references EMPLOYEES 12 SHIFT_CREW Shift_crewID varchar2(15) Primary Key	Performance_Ratings	Perfor Shift_1	End time				
Start_Time varchar2(10)	11 EMPLOYEE_SUPERVISOR SupervisorID	Shift_type	Shift_ ORDEI ORDEI Order Custor Payme Storel Subscr Order Storel Order Storel Order Forder Order 14 ORDEI Quant Order Produ Unit_F	Performance Ratin	ngs			CHECK (Performance Ratings BETWEEN 1 AND 5)
Start_Time varchar2(10) End_time varchar2(10)	EMPLOYEE_SUPERVISOR	ORDERS OrderID Varchar2(20) Primary Key	13 ORDEI Orderi Custor Payme Storell Subscr Order Storell Order Storell Order Payme Storell Order Order Storell Order Storell Order Storell Order Produ Unit_E					
Start_Time varchar2(10) End_time varchar2(10) Performance_Ratings NUMBER(1) CHECK (Performance_Ratings BETWEEN 1 AND 5)	Indicate	OrderID	Order		Т			
Start_Time varchar2(10) End_time varchar2(10) Performance_Ratings NUMBER(1) CHECK (Performance_Ratings BETWEEN 1 AND 5) Shift_type varchar2(10) CHECK (Shift_type IN ('Morning', 'Evening', 'Night'))	11 EMPLOYEE_SUPERVISOR SupervisorID	OrderID	Order	ORDERS				
Start_Time varchar2(10) End_time varchar2(10) Performance_Ratings NUMBER(1) CHECK (Performance_Ratings BETWEEN 1 AND 5) Shift_type varchar2(10) CHECK (Shift_type IN ('Morning', 'Evening', 'Night'))	EMPLOYEE_SUPERVISOR	CustomerID	Custor Payme Storell Subscr Order Order Storell Order Order Produ Unit_F 15 PAYM	OrderID			varchar2(20)	Primary Key
Start_Time	EMPLOYEE_SUPERVISOR	PaymentID Varchar2(20) Foreign Key references PAYMENTS	Payme Storel Subscr Order Order Storel Order: 14 ORDEI Quant Order Produ Unit_F	CustomerID			varchar2(20)	Foreign Key references CUSTOMERS
Start_Time	11 EMPLOYEE_SUPERVISOR SupervisorID	StoreID Varchar2(20) Foreign Key references STORE	Subscr Order Order Storel Orders 14 ORDEI Quant Order Produ Unit_F					
Start_Time	11 EMPLOYEE_SUPERVISOR SupervisorID	Order Date Date CHECK (Order_Flag in ('Online', 'Offline'))	Order Order Storel Order 14 ORDEI Quant Order Produ Unit_F 15 PAYM					
Start_Time	EMPLOYEE_SUPERVISOR	Order_Flag varchar2(20) CHECK (Order_Flag in ('Online', 'Offline')) StoreID varchar2(50) Foreign Key references STORE OrderStatus varchar2(50) CHECK (OrderStatus IN ('Confirmed', 'Canceled')) 14 ORDER_DETAILS CHECK (Quantity > 0) Quantity Number(3,0) CHECK (Quantity > 0) OrderID varchar2(20) Primary Key, Foreign Key references ORDERS ProductID varchar2(50) Primary Key, Foreign Key references PRODUCT Unit_Price Number(10,2) CHECK (Unit_Price > 0) PAYMENTS PaymentID varchar2(20) Primary Key	Order Storeli Order: 14 ORDEI Quant Order: Produ Unit_F 15 PAYM					CITECK (Subscription III (1 , N))
Start_Time	11 EMPLOYEE_SUPERVISOR SupervisorID	StoreID	Storeli Orders 14 ORDEI Quant Orders Product Unit_F 15 PAYM					CHECK / Order Flag in / Online Offline \
Start_Time	11 EMPLOYEE_SUPERVISOR SupervisorID	OrderStatus	14 ORDEI Quant Orderi Produ Unit_F	StoreID			varchar2(50)	Foreign Key references STORE
Start_Time	### Image: Supervisor ID	14	Quant Order Produ Unit_F 15 PAYM	OrderStatus			varchar2(50)	CHECK (OrderStatus IN ('Confirmed', 'Canceled'))
Start_Time	### Image: Supervisor ID	Quantity Number(3,0) CHECK (Quantity > 0) OrderID varchar2(20) Primary Key, Foreign Key references ORDERS ProductID varchar2(50) Primary Key, Foreign Key references PRODUCT Unit_Price Number(10,2) CHECK (Unit_Price > 0) 15 PAYMENTS PaymentID varchar2(20) Primary Key	Quant Order Produ Unit_F 15 PAYM				<u> </u>	<u> </u>
Start_Time	### EMPLOYEE SUPERVISOR SupervisorID	OrderID varchar2(20) Primary Key, Foreign Key references ORDERS ProductID varchar2(50) Primary Key, Foreign Key references PRODUCT Unit_Price Number(10,2) CHECK (Unit_Price > 0) 15 PAYMENTS PaymentID varchar2(20) Primary Key	Orderd Produc Unit_F				T	
Start_Time	### EMPLOYEE_SUPERVISOR SupervisorID	ProductID varchar2(50) Primary Key, Foreign Key references PRODUCT Unit_Price Number(10,2) CHECK (Unit_Price > 0) 15 PAYMENTS PaymentID varchar2(20) Primary Key	Produc Unit_F					
Start_Time	### Primary Key, Foreign Key references EMPLOYEES SupervisorID	Unit_Price Number(10,2) CHECK (Unit_Price > 0)	Unit_F 15 PAYM					
Start_Time	11 EMPLOYEE_SUPERVISOR SupervisorID	PAYMENTS	15 PAYM					
Start_Time	### Primary Key, Foreign Key references EMPLOYEES SupervisorID	15 PAYMENTS PaymentID varchar2(20) Primary Key	15 PAYM				Number(10,2)	CHECK (Unit_Price > 0)
Start_Time	### Primary Key, Foreign Key references EMPLOYEES SupervisorID	PaymentID varchar2(20) Primary Key		Unit_Price				
Start_Time	### Primary Key, Foreign Key references EMPLOYEES ### SupervisorID ### EmployeeID ### Varchar2(50) ### Varchar2(50) ### Varchar2(50) ### Varchar2(50) ### Varchar2(50) ### Varchar2(15) ### Varchar2(15) ### Varchar2(10) ### Primary Key ### Shift_crewID ### Varchar2(10) ### Varchar2(10) ### Primary Key ### Primary Key ### Varchar2(10) ### Primary Key ### Primary Key ### Varchar2(10) ### CHECK (Performance Ratings BETWEEN 1 AND 5) ### CHECK (Shift_type IN ("Morning", "Evening", "Night")) ### ORDERS ### OrderID ### Varchar2(20) ### Varchar2(20) ### Primary Key ### Primary Key ### Varchar2(20) ### Primary Key ### Primary Key ### Varchar2(20) ### Primary Key ### Primary Key ### OrderID ### Varchar2(20) ### Primary Key ### Order Flag in ("Online", "Online", "Online") ### Order Flag ### Varchar2(20) ### Order Flag in ("Online", "Online", "Online") ### Order Flag ### Varchar2(20) ### Order Flag in ("Online", "Online") ### Order Status ### Varchar2(20) ### Order Status ### Varchar2(20) ### Order Status IN (Confirmed", "Canceled")) ### ORDER DETAILS Quantity ### Online ### ORDER DETAILS Quantity ### OrderID ### Varchar2(20) ### Primary Key, Foreign Key references ORDERS ### Primary Key, Foreign Key references ORDERS ### Primary Key, Foreign Key references ORDERS #### Primary Key, Foreign Key references ORDERS #### Primary Key, Foreign Key references ORDERS ##### Primary Key, Foreign Key references ORDERS ####### Primary Key, Foreign Key references ORDERS ####################################	PaymentID varchar2(20) Primary Key		Unit_Price		1	I	<u> </u>
Start_Time	### IMPLOYEE SUPERVISOR SupervisorID		Dayme					
Start_Time	Number(10.2) Numb	PaymentDate Date	rayiiie	PAYMENTS			T	I
Start_Time	Number(10.2) Numb	, points	Pavme	PAYMENTS			varchar2(20)	Primary Key

	Payment_Method			varchar2(20)	CHECK (Payment_Method IN ('Credit Card', 'Cash','PayPal'
	Payment Amount			NUMBER (10,5)	CHECK (Payment Amount > 0)
	FinalAmount			varchar2(50)	CHECK (Final Amount > 0)
	EmployeeID			varchar2(50)	Foreign Key references CASHIER
	Payment_Status			varchar2(50)	CHECK (Payment_Status IN ('Paid','Failed'))
16	POST_ORDER_STAT	rus		L 4 2/50)	Te : "
	Reason			varchar2(50) varchar2(255)	Primary Key
	ProductID			varchar2(50)	Foreign Key refrences PRODUCT
	OrderID			varchar2(20)	Foreign Key refrences ORDERS
	Туре			varchar2(10)	NOT NULL
	Request_Date			Date	
17		RETURN_CANCEL			
		RequestID RC_Type		varchar2(50)	Primary Key, Foreign Key references POST_ORDER_STATU
		RefundID		varchar2(10) varchar2(50)	CHECK (RC_Type IN ('Return', 'Cancel')) Foreign Key references REFUND
		Retundib		Validia 2(30)	To reight key references ker ond
18		EXCHANGE_ORDERS	•		
		RequestID		varchar2(50)	Primary Key, Foreign Key references POST_ORDER_STATU
		Exchange_Resolution _	Date	Date	
		Exchange_Status		varchar2(50)	Exchange_Status IN ('Pending', 'Closed')
	1	Exchange_Method		varchar2(50)	CHECK (Exchange_Method IN ('InStore', 'Pickup'))
19	PRODUCT				
	ProductID			varchar2(50)	Primary Key
	Model_No			varchar2(50)	
	P_Name			varchar2(100)	
	Price			Number(10,0)	CHECK (Price > 0)
	Description			varchar2(500)	
	Brand Tax			varchar2(50)	
	Weight			Number(5,3) Number(8,2)	CHECK (Weight > 0)
	Is Online			varchar2(1)	CHECK (Weight > 0) CHECK (Is_Online in ('Y', 'N'))
	Is Offline			varchar2(1)	CHECK (Is Offline in ('Y', 'N'))
	Sub_category_ID			varchar2(50)	Foreign Key references SUBCATEGORY
	Warranty			varchar2(100)	
20		STORE_PRODUCT		T	Table 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		ProductID Aisle Placement		varchar2(10) Number	Primary Key, Foreign Key references PRODUCT
		Shelf_Placement		Number	
		Instore_availability		varchar2(1)	CHECK (Instore_Availability in ('Y','N'))
21		ONLINE_PRODUCT			
					Primary Key, Foreign Key references PRODUCT
-1		ProductID		varchar2(10)	
				varchar(2(10) varchar(2)	CHECK (Online_Exclusive IN ('Restricted', 'Public'))
		ProductID			
		ProductID Online_Exclusive	Τ	varchar(2)	
	PRODUCTCATEGOR	ProductID Online_Exclusive Product_Tags		varchar(2)	
	PRODUCTCATEGOR CategoryID	ProductID Online_Exclusive Product_Tags		varchar(2)	
		ProductID Online_Exclusive Product_Tags		varchar(2) varchar2(20)	CHECK (Online_Exclusive IN ('Restricted', 'Public'))
	CategoryID Access_Control C_name	ProductID Online_Exclusive Product_Tags		varchar2(20) varchar2(50) varchar2(50) varchar2(100)	CHECK (Online_Exclusive IN ('Restricted', 'Public')) Primary Key
	CategoryID Access_Control	ProductID Online_Exclusive Product_Tags		varchar2(20) varchar2(50) varchar2(50)	CHECK (Online_Exclusive IN ('Restricted', 'Public')) Primary Key CHECK (Access_Control In ('Yes', 'No')
22	CategoryID Access_Control C_name Description	ProductID Online_Exclusive Product_Tags		varchar2(20) varchar2(50) varchar2(50) varchar2(100)	CHECK (Online_Exclusive IN ('Restricted', 'Public')) Primary Key CHECK (Access_Control In ('Yes', 'No')
22	CategoryID Access_Control C_name Description PROMOTIONS	ProductID Online_Exclusive Product_Tags		varchar2(20) varchar2(50) varchar2(50) varchar2(100) varchar2(255)	Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL
22	CategoryID Access_Control C_name Description	ProductID Online_Exclusive Product_Tags		varchar2(20) varchar2(50) varchar2(50) varchar2(100) varchar2(255) varchar2(100)	CHECK (Online_Exclusive IN ('Restricted', 'Public')) Primary Key CHECK (Access_Control In ('Yes', 'No')
22	CategoryID Access_Control C_name Description PROMOTIONS PromotionID	ProductID Online_Exclusive Product_Tags		varchar2(20) varchar2(50) varchar2(50) varchar2(100) varchar2(255)	Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL
22	CategoryID Access_Control C_name Description PROMOTIONS PromotionID Title Discount_Amount Status	ProductID Online_Exclusive Product_Tags		varchar(2) varchar2(20) varchar2(50) varchar2(50) varchar2(100) varchar2(255) varchar2(10) varchar2(50) varchar2(50) Number(10,2) varchar2(20)	CHECK (Online_Exclusive IN ('Restricted', 'Public')) Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key
22	CategoryID Access_Control C_name Description PROMOTIONS PromotionID Title Discount_Amount Status Description	ProductID Online_Exclusive Product_Tags		varchar(2) varchar2(20) varchar2(50) varchar2(50) varchar2(100) varchar2(255) varchar2(10) varchar2(50) Number(10,2) varchar2(20) varchar2(20) varchar2(20)	Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key CHECK (Discount_Amount > 0)
22	CategoryID Access_Control C_name Description PROMOTIONS PromotionID Title Discount_Amount Status Description Discount_Type	ProductID Online_Exclusive Product_Tags		varchar(2) varchar2(20) varchar2(50) varchar2(50) varchar2(100) varchar2(255) varchar2(10) varchar2(20) varchar2(200) varchar2(200) varchar2(200) varchar2(200)	Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key CHECK (Discount_Amount > 0)
22	CategoryID Access_Control C_name Description PROMOTIONS PromotionID Title Discount_Amount Status Description Discount_Type Customer_Eligibility	ProductID Online_Exclusive Product_Tags		varchar(2) varchar2(20) varchar2(50) varchar2(50) varchar2(100) varchar2(255) varchar2(10) varchar2(50) Number(10,2) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(50)	Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key CHECK (Discount_Amount > 0) CHECK (Status IN ('Active', 'Inactive'))
22	CategoryID Access_Control C_name Description PROMOTIONS PromotionID Title Discount_Amount Status Description Discount_Type Customer_Eligibility ProductID	ProductID Online_Exclusive Product_Tags		varchar(2) varchar2(20) varchar2(50) varchar2(50) varchar2(100) varchar2(255) varchar2(10) varchar2(20) varchar2(20) varchar2(20) varchar2(200) varchar2(200) varchar2(50) varchar2(50) varchar2(10)	Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key CHECK (Discount_Amount > 0)
22	CategoryID Access_Control C_name Description PROMOTIONS PromotionID Title Discount_Amount Status Description Discount_Type Customer_Eligibility ProductID Start_Date	ProductID Online_Exclusive Product_Tags		varchar(2) varchar2(20) varchar2(50) varchar2(50) varchar2(100) varchar2(255) varchar2(10) varchar2(50) Number(10,2) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(50) varchar2(10) Date	Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key CHECK (Discount_Amount > 0) CHECK (Status IN ('Active', 'Inactive'))
22	CategoryID Access_Control C_name Description PROMOTIONS PromotionID Title Discount_Amount Status Description Discount_Type Customer_Eligibility ProductID	ProductID Online_Exclusive Product_Tags		varchar(2) varchar2(20) varchar2(50) varchar2(50) varchar2(100) varchar2(255) varchar2(10) varchar2(20) varchar2(20) varchar2(20) varchar2(200) varchar2(200) varchar2(50) varchar2(50) varchar2(10)	Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key CHECK (Discount_Amount > 0) CHECK (Status IN ('Active', 'Inactive'))
22	CategoryID Access_Control C_name Description PROMOTIONS PromotionID Title Discount_Amount Status Description Discount_Type Customer_Eligibility ProductID Start_Date Expiration_Date	ProductID Online_Exclusive Product_Tags		varchar2(20) varchar2(50) varchar2(50) varchar2(100) varchar2(255) varchar2(10) varchar2(50) Number(10,2) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(10) Date Date	Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key CHECK (Discount_Amount > 0) CHECK (Status IN ('Active', 'Inactive')) Foreign Key references PRODUCT
22	CategoryID Access_Control C_name Description PROMOTIONS PromotionID Title Discount_Amount Status Description Discount_Type Customer_Eligibility ProductID Start_Date Expiration_Date REVIEWS Review_ID	ProductID Online_Exclusive Product_Tags		varchar2(20) varchar2(50) varchar2(50) varchar2(100) varchar2(255) varchar2(101) varchar2(250) Number(10,2) varchar2(200) varchar2(200) varchar2(200) varchar2(200) varchar2(50) varchar2(50) varchar2(10) Date Date varchar5(20)	Primary Key CHECK (Online_Exclusive IN ('Restricted', 'Public')) Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key CHECK (Discount_Amount > 0) CHECK (Status IN ('Active', 'Inactive')) Foreign Key references PRODUCT
22	CategoryID Access_Control C_name Description PROMOTIONS PromotionID Title Discount_Amount Status Description Discount_Type Customer_Eligibility ProductID Start_Date Expiration_Date REVIEWS Review_ID CustomerID	ProductID Online_Exclusive Product_Tags		varchar2(20) varchar2(50) varchar2(50) varchar2(100) varchar2(255) varchar2(255) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(10) varchar5(20) varchar5(20)	Primary Key CHECK (Online_Exclusive IN ('Restricted', 'Public')) Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key CHECK (Discount_Amount > 0) CHECK (Status IN ('Active', 'Inactive')) Foreign Key references PRODUCT Primary Key Primary Key Primary Key Primary Key, Foreign Key references CUSTOMER
33	CategoryID Access_Control C_name Description PROMOTIONS PromotionID Title Discount_Amount Status Description Discount_Type Customer_Eligibility ProductID Start_Date Expiration_Date REVIEWS Review_ID CustomerID ProductID	ProductID Online_Exclusive Product_Tags		varchar2(20) varchar2(50) varchar2(50) varchar2(100) varchar2(255) varchar2(10) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(50) varchar5(20) varchar5(20) varchar5(20) varchar2(5)	Primary Key CHECK (Online_Exclusive IN ('Restricted', 'Public')) Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key CHECK (Discount_Amount > 0) CHECK (Status IN ('Active', 'Inactive')) Foreign Key references PRODUCT
22	CategoryID Access_Control C_name Description PROMOTIONS PromotionID Title Discount_Amount Status Description Discount_Type Customer_Eligibility ProductID Start_Date Expiration_Date REVIEWS Review_ID CustomerID ProductID Review_Description	ProductID Online_Exclusive Product_Tags		varchar2(20) varchar2(50) varchar2(50) varchar2(100) varchar2(255) varchar2(10) varchar2(25) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(10) Date Date varchar5(20) varchar2(5) varchar2(5)	Primary Key CHECK (Online_Exclusive IN ('Restricted', 'Public')) Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key CHECK (Discount_Amount > 0) CHECK (Status IN ('Active', 'Inactive')) Foreign Key references PRODUCT Primary Key Primary Key Primary Key Primary Key, Foreign Key references CUSTOMER
22	CategoryID Access_Control C_name Description PROMOTIONS PromotionID Title Discount_Amount Status Description Discount_Type Customer_Eligibility ProductID Start_Date Expiration_Date REVIEWS Review_ID CustomerID ProductID Review_Description Review_Date	ProductID Online_Exclusive Product_Tags		varchar2(20) varchar2(50) varchar2(50) varchar2(100) varchar2(255) varchar2(10) varchar2(25) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(10) Date Date varchar5(20) varchar2(5) varchar2(5)	Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key CHECK (Discount_Amount > 0) CHECK (Status IN ('Active', 'Inactive')) Foreign Key references PRODUCT Primary Key, Foreign Key references CUSTOMER Primary Key, Foreign Key references PRODUCT
22	CategoryID Access_Control C_name Description PROMOTIONS PromotionID Title Discount_Amount Status Description Discount_Type Customer_Eligibility ProductID Start_Date Expiration_Date REVIEWS Review_ID CustomerID ProductID Review_Description	ProductID Online_Exclusive Product_Tags		varchar2(20) varchar2(50) varchar2(50) varchar2(100) varchar2(255) varchar2(10) varchar2(25) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(10) Date Date varchar5(20) varchar2(5) varchar2(5)	Primary Key CHECK (Online_Exclusive IN ('Restricted', 'Public')) Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key CHECK (Discount_Amount > 0) CHECK (Status IN ('Active', 'Inactive')) Foreign Key references PRODUCT Primary Key Primary Key Primary Key Primary Key, Foreign Key references CUSTOMER
22	CategoryID Access_Control C_name Description PROMOTIONS PromotionID Title Discount_Amount Status Description Discount_Type Customer_Eligibility ProductID Start_Date Expiration_Date REVIEWS Review_ID CustomerID ProductID Review_Description Review_Date	ProductID Online_Exclusive Product_Tags		varchar2(20) varchar2(50) varchar2(50) varchar2(100) varchar2(255) varchar2(10) varchar2(25) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(10) Date Date varchar5(20) varchar2(5) varchar2(5)	Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key CHECK (Discount_Amount > 0) CHECK (Status IN ('Active', 'Inactive')) Foreign Key references PRODUCT Primary Key, Foreign Key references CUSTOMER Primary Key, Foreign Key references PRODUCT
22	CategoryID Access_Control C_name Description PROMOTIONS PromotionID Title Discount_Amount Status Description Discount_Type Customer_Eligibility ProductID Start_Date Expiration_Date REVIEWS Review_ID CustomerID ProductID Review_Description Review_Description Review_Date Reported_Flag SHIPMENT	ProductID Online_Exclusive Product_Tags		varchar2(20) varchar2(50) varchar2(50) varchar2(100) varchar2(255) varchar2(255) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(50) varchar2(10) Date Date varchar5(20) varchar5(20) varchar5(20) varchar5(20) varchar5(20) varchar5(20) varchar5(20) varchar5(20) varchar2(5) varchar3(3)	Primary Key CHECK (Online_Exclusive IN ('Restricted', 'Public')) Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key CHECK (Discount_Amount > 0) CHECK (Status IN ('Active', 'Inactive')) Foreign Key references PRODUCT Primary Key Primary Key Primary Key, Foreign Key references CUSTOMER Primary Key, Foreign Key references PRODUCT CHECK (Reported_Flag IN ('N', 'Y'))
22	CategoryID Access_Control C_name Description PROMOTIONS PromotionID Title Discount_Amount Status Description Discount_Type Customer_Eligibility ProductID Start_Date Expiration_Date REVIEWS Review_ID CustomerID ProductID Review_Description Review_Date Reported_Flag SHIPMENT Shipment_Number	ProductID Online_Exclusive Product_Tags		varchar2(20) varchar2(50) varchar2(50) varchar2(100) varchar2(100) varchar2(255) varchar2(10) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(10) Date Date varchar5(20) varchar5(20) varchar5(20) varchar5(20) varchar2(5) varchar2(5) varchar2(5) varchar2(5) varchar3(50)	Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key CHECK (Discount_Amount > 0) CHECK (Status IN ('Active', 'Inactive')) Foreign Key references PRODUCT Primary Key, Foreign Key references CUSTOMER Primary Key, Foreign Key references PRODUCT
22	CategoryID Access_Control C_name Description PROMOTIONS PromotionID Title Discount_Amount Status Description Discount_Type Customer_Eligibility ProductID Start_Date Expiration_Date REVIEWS Review_ID CustomerID ProductID Review_Description Review_Description Review_Date Reported_Flag SHIPMENT Shipment_Number S_Date_Time	ProductID Online_Exclusive Product_Tags		varchar2(20) varchar2(50) varchar2(50) varchar2(100) varchar2(255) varchar2(10) varchar2(25) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(10) Date Date varchar5(20) varchar5(20) varchar5(20) varchar2(5) varchar2(5) varchar2(5) varchar3(10) Date Char(3) varchar2(5) varchar2(5) varchar3(10) Date char(3)	Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key CHECK (Discount_Amount > 0) CHECK (Status IN ('Active', 'Inactive')) Foreign Key references PRODUCT Primary Key, Foreign Key references CUSTOMER Primary Key, Foreign Key references PRODUCT CHECK (Reported_Flag IN ('N', 'Y'))
222	CategoryID Access_Control C_name Description PROMOTIONS PromotionID Title Discount_Amount Status Description Discount_Type Customer_Eligibility ProductID Start_Date Expiration_Date REVIEWS Review_ID CustomerID ProductID Review_Date Reported_Flag SHIPMENT Shipment_Number S_Date_Time StoreID	ProductID Online_Exclusive Product_Tags		varchar2(20) varchar2(50) varchar2(50) varchar2(50) varchar2(100) varchar2(255) varchar2(10) varchar2(50) Number(10,2) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(50) varchar2(10) Date Date varchar5(20)	Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key CHECK (Discount_Amount > 0) CHECK (Status IN ('Active', 'Inactive')) Foreign Key references PRODUCT Primary Key, Foreign Key references CUSTOMER Primary Key, Foreign Key references PRODUCT CHECK (Reported_Flag IN ('N','Y')) Primary Key Foreign Key references STORE
222	CategoryID Access_Control C_name Description PROMOTIONS PromotionID Title Discount_Amount Status Description Discount_Type Customer_Eligibility ProductID Start_Date Expiration_Date REVIEWS Review_ID CustomerID ProductID Review_Description Review_Date Reported_Flag SHIPMENT Shipment_Number S_Date_Time StoreID PurchaseID	ProductID Online_Exclusive Product_Tags		varchar2(20) varchar2(50) varchar2(50) varchar2(100) varchar2(100) varchar2(255) varchar2(10) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(50) varchar2(10) Date Date varchar2(50) varchar2(50) varchar2(50) varchar2(50) varchar2(10) Date Date varchar2(10)	Primary Key CHECK (Online_Exclusive IN ('Restricted', 'Public')) Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key CHECK (Discount_Amount > 0) CHECK (Status IN ('Active', 'Inactive')) Foreign Key references PRODUCT Primary Key Primary Key, Foreign Key references CUSTOMER Primary Key, Foreign Key references PRODUCT CHECK (Reported_Flag IN ('N', 'Y')) Primary Key Foreign Key references STORE Foreign Key references PURCHASES
222	CategoryID Access_Control C_name Description PROMOTIONS PromotionID Title Discount_Amount Status Description Discount_Type Customer_Eligibility ProductID Start_Date Expiration_Date REVIEWS Review_ID CustomerID ProductID Review_Date Reported_Flag SHIPMENT Shipment_Number S_Date_Time StoreID PurchaseID WarehouseID	ProductID Online_Exclusive Product_Tags		varchar2(20) varchar2(50) varchar2(50) varchar2(100) varchar2(255) varchar2(10) varchar2(25) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(10) Date Date varchar2(20) varchar2(20) varchar2(20) varchar2(50) varchar2(10) Date Char(3) varchar2(10)	Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key CHECK (Discount_Amount > 0) CHECK (Status IN ('Active', 'Inactive')) Foreign Key references PRODUCT Primary Key, Foreign Key references CUSTOMER Primary Key, Foreign Key references PRODUCT CHECK (Reported_Flag IN ('N', 'Y')) Primary Key Foreign Key references STORE
22 22 22 22 22 22 22 22 22 22 22 22 22	CategoryID Access_Control C_name Description PROMOTIONS PromotionID Title Discount_Amount Status Description Discount_Type Customer_Eligibility ProductID Start_Date Expiration_Date REVIEWS Review_ID CustomerID ProductID Review_Description Review_Date Reported_Flag SHIPMENT Shipment_Number S_Date_Time StoreID PurchaseID	ProductID Online_Exclusive Product_Tags		varchar2(20) varchar2(50) varchar2(50) varchar2(100) varchar2(100) varchar2(255) varchar2(10) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(50) varchar2(10) Date Date varchar2(50) varchar2(50) varchar2(50) varchar2(50) varchar2(10) Date Date varchar2(10)	Primary Key CHECK (Online_Exclusive IN ('Restricted', 'Public')) Primary Key CHECK (Access_Control In ('Yes', 'No') NOT NULL Primary Key CHECK (Discount_Amount > 0) CHECK (Status IN ('Active', 'Inactive')) Foreign Key references PRODUCT Primary Key Primary Key, Foreign Key references CUSTOMER Primary Key, Foreign Key references PRODUCT CHECK (Reported_Flag IN ('N', 'Y')) Primary Key Foreign Key references STORE Foreign Key references PURCHASES

Section				
Part State Support State Support State S	26	STOCK		
Control Cont				
Second color				
March Marc				CHECK (Quantity > 0)
Prince P				
Control Color Colo				l
Print Control Contro				Primary Key, Foreign Key references PRODUCT
West Prince				
Store Availability				
Carety		warenouseiD	varchar2(10)	Primary Key, Foreign Key references WAREHOUSES
Carety		CTORE AVAILABILITY		
SUPPLES	27		In 1 (4.0)	Taurau (aa)
Policy P				
Subtacle Open			, ,	
STORE				
Supplement		SADate	Date	Primary key
Supplement	20	STORE		
Substitution	20		varchar2(50)	Primary Key
Corp.				Trindry Key
Support				
Support Supp				NOT NULL
SURCATEGORY Section				NOT NOLL
Sub-Collegory ID		2 peode	Validia 2(10)	
Sub-Collegory ID	29	SUBCATEGORY		
Category Carebra Category Carebra Category	23		varchar2(50)	Primary Key
Asie, Placement vorche/2(30) NOT NUL				
SC Name vorthor2(100) NOT NULL				1. O. C.B. I REY TETETETICES FRODUCTOATEGORT
Supplier				NOT NULL
Supplier© Verchar2(50) Primary Key			var citat 2 (100)	INOT HOLL
Supplier© Verchar2(50) Primary Key	30	SUPPLIERS		
Same	33		varchar2(50)	Primary Key
Contact Operatingstours Operatingstours Operatingstours State Operatingstours Operatingsto				
Department				NOT NULL
Sale				
Sprode				
MARBIOUSES Various V				
WARRHOUSES				
Warehouse D				
Warehouse D	31	WAREHOUSES		·
Street	-		varchar2(50)	Primary Key
City varchar2[100]				Trindry Ney
Zipcode Variabra 2(10) State Variabra 2(10) Var				
Sale		·		
Capacity				
Contact Varchar2(50) NOT NULL				
Notice N				NOT NULL
W_InvoiceNo			Varianz (50)	NOT HOLE
W_InvoiceNo	32	W INVOICE		•
W. Invoice Date			varchar2(50)	Primary Key
W_PaymentID Varchar2(5) Foreign Key references W_Payment		W. Investor Bate		, ,
W_Total_Amount Number(10.2)		w_invoice_pate		
W_Total_Amount Number(10,2)			[varchar2(255)	
Primary Key, Foreign Key references PRODUCT		W_Billing_Address		Foreign Key references W Payment
ProductID		W_Billing_Address W_PaymentID	varchar2(6)	Foreign Key references W_Payment
PurchaseID		W_Billing_Address W_PaymentID	varchar2(6)	Foreign Key references W_Payment
Quantity Number(20,0) CHECK (Quantity > 0)	33	W_Billing_Address W_PaymentID W_Total_Amount	varchar2(6)	Foreign Key references W_Payment
PurchaseID	33	W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS	varchar2(6) Number(10,2)	
PurchaseID	33	W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID	varchar2(6) Number(10,2) varchar2(50)	Primary Key, Foreign Key references PRODUCT
PurchaseID	33	W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID PurchaseID	varchar2(6) Number(10,2) varchar2(50) varchar2(50)	Primary Key, Foreign Key references PRODUCT Primary Key, Foreign Key references PURCHASES
W_Supply_Date Date W_Request_Date Date W_Payment_Method varchar2(50) W_Shipping_Method varchar2(250) W_Shipping_Street varchar2(255) W_Shipping_Zipcode varchar2(210) W_PaymentD varchar(6) Primary Key W_PaymentDate Timestamp(6) CHECK (W_Payment_Amount > 0) W_PaymentStatus varchar2(20) CHECK (W_PaymentStatus IN ('Paid,'Pending,'Failed,'Canceled')) W_PaymentType varchar2(10) CHECK (W_PaymentMethod IN ('Credit Card,'Paypal', CACCELED) W_PaymentMethod varchar2(6) CHECK (W_PaymentMethod IN ('Credit Card,'Paypal', CACCELED) W_OrderStatus varchar2(20) ('Pending,'Shipped', Delivered,'Canceled')) WarehouseID varchar2(10) Foreign Key references WAREHOUSES EmployeeID varchar2(10) Foreign Key references EMPLOYEES	33	W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID PurchaseID Quantity	varchar2(6) Number(10,2) varchar2(50) varchar2(50)	Primary Key, Foreign Key references PRODUCT Primary Key, Foreign Key references PURCHASES
W_Request_Date Date W_Payment_Method varchar2(50) W_Shipping_Method varchar2(255) W_Shipping_Street varchar2(255) W_Shipping_Typode varchar2(10) SW_PAYMENT Varchar(6) Primary Key W_PaymentDate Timestamp(6) CHECK (W_Payment_Amount > 0) W_PaymentStatus varchar2(20) CHECK (W_PaymentStatus in N('Paidi,'Pailed,'Canceled')) W_PaymentType varchar2(10) CHECK (W_PaymentType in N('Sale', Refund')) W_PaymentMethod varchar2(6) CHECK (W_PaymentMethod in N'Credit Card', 'Paypal', 'Canceled') W_OrderStatus varchar2(20) ('Pending', 'Shipped', 'Delivered', 'Canceled')) WarehouseID varchar2(10) Foreign Key references WAREHOUSES EmployeeID varchar2(10) Foreign Key references EMPLOYEES		W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID PurchaseID Quantity PURCHASES	varchar2(6) Number(10,2) varchar2(50) varchar2(50) Number(20,0)	Primary Key, Foreign Key references PRODUCT Primary Key, Foreign Key references PURCHASES
W_Request_Date Date W_Payment_Method varchar2(50) W_Shipping_Method varchar2(255) W_Shipping_Street varchar2(255) W_Shipping_Typode varchar2(10) SW_PAYMENT Varchar(6) Primary Key W_PaymentDate Timestamp(6) CHECK (W_Payment_Amount > 0) W_PaymentStatus varchar2(20) CHECK (W_PaymentStatus in N('Paidi,'Pailed,'Canceled')) W_PaymentType varchar2(10) CHECK (W_PaymentType in N('Sale', Refund')) W_PaymentMethod varchar2(6) CHECK (W_PaymentMethod in N'Credit Card', 'Paypal', 'Canceled') W_OrderStatus varchar2(20) ('Pending', 'Shipped', 'Delivered', 'Canceled')) WarehouseID varchar2(10) Foreign Key references WAREHOUSES EmployeeID varchar2(10) Foreign Key references EMPLOYEES		W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID PurchaseID Quantity PURCHASES	varchar2(6) Number(10,2) varchar2(50) varchar2(50) Number(20,0)	Primary Key, Foreign Key references PRODUCT Primary Key, Foreign Key references PURCHASES CHECK (Quantity > 0)
W_Payment_Method varchar2(50) W_Shipping_Method varchar2(255) W_Shipping_Street varchar2(255) W_Shipping_Zipcode varchar2(10) 35 W_Payment_Amount varchar(6) Primary Key W_PaymentDate Timestamp(6) CHECK (W_Payment_Amount > 0) W_PaymentStatus varchar2(20) CHECK (W_PaymentStatus IN ('Paid,'Pending,'Failed,'Canceled')) W_PaymentType varchar2(10) CHECK (W_PaymentType IN ('Sale,'Refund')) W_PaymentMethod varchar2(6) CHECK (W_PaymentMethod IN ('Credit Card','Paypal','C W_OrderStatus varchar2(20) ('Pending','Shipped', Delivered', Canceled')) WarehouseID varchar2(10) Foreign Key references WAREHOUSES EmployeeID varchar2(10) Foreign Key references EMPLOYEES		W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID PurchaseID Quantity PURCHASES PurchaseID	varchar2(6) Number(10,2) varchar2(50) varchar2(50) Number(20,0) varchar2(50)	Primary Key, Foreign Key references PRODUCT Primary Key, Foreign Key references PURCHASES CHECK (Quantity > 0)
W_Shipping_Street varchar2(255) W_Shipping_Zipcode varchar2(10) 35		W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID PurchaseID Quantity PURCHASES PurchaseID W_Supply_Date	varchar2(6) Number(10,2) varchar2(50) varchar2(50) Number(20,0) varchar2(50) Date	Primary Key, Foreign Key references PRODUCT Primary Key, Foreign Key references PURCHASES CHECK (Quantity > 0)
W_Shipping_Street varchar2(255) W_Shipping_Zipcode varchar2(10) 35		W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID PurchaseID Quantity PURCHASES PurchaseID W_Supply_Date	varchar2(6) Number(10,2) varchar2(50) varchar2(50) Number(20,0) varchar2(50) Date	Primary Key, Foreign Key references PRODUCT Primary Key, Foreign Key references PURCHASES CHECK (Quantity > 0)
W_Shipping_Street varchar2(255) W_Shipping_Zipcode varchar2(10) 35		W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID PurchaseID Quantity PURCHASES PURCHASES PURCHASES PURCHASES PURCHASES W_Supply_Date W_Request_Date	varchar2(6) Number(10,2) varchar2(50) varchar2(50) Number(20,0) varchar2(50) Date Date	Primary Key, Foreign Key references PRODUCT Primary Key, Foreign Key references PURCHASES CHECK (Quantity > 0)
W_Shipping_Street varchar2(255) W_Shipping_Zipcode varchar2(10) 35		W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID PurchaseID Quantity PURCHASES PURCHASES PURCHASES PURCHASES PURCHASES W_Supply_Date W_Request_Date	varchar2(6) Number(10,2) varchar2(50) varchar2(50) Number(20,0) varchar2(50) Date Date	Primary Key, Foreign Key references PRODUCT Primary Key, Foreign Key references PURCHASES CHECK (Quantity > 0)
W_Shipping_Zipcode varchar2(10) 35		W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID PurchaseID Quantity PURCHASES PurchaseID W_Supply_Date W_Request_Date W_Payment_Method	varchar2(6) Number(10,2) varchar2(50) varchar2(50) Number(20,0) varchar2(50) Date Date varchar2(50)	Primary Key, Foreign Key references PRODUCT Primary Key, Foreign Key references PURCHASES CHECK (Quantity > 0)
### PaymentID W_PaymentDate		W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID PurchaseID Quantity PURCHASES PurchaseID W_Supply_Date W_Request_Date W_Payment_Method W_Shipping_Method	varchar2(6) Number(10,2) varchar2(50) varchar2(50) Number(20,0) varchar2(50) Date Date varchar2(50) varchar2(50)	Primary Key, Foreign Key references PRODUCT Primary Key, Foreign Key references PURCHASES CHECK (Quantity > 0)
W_PaymentID varchar(6) Primary Key W_PaymentDate Timestamp(6) W_Payment_Amount Number(10,2) CHECK (W_Payment_Amount > 0) W_PaymentStatus varchar2(20) CHECK (W_PaymentStatus IN ('Paid', 'Pending', 'Failed', 'Canceled')) W_PaymentType varchar2(10) CHECK (W_PaymentMethod IN ('Credit Card', 'Paypal', 'C W_PaymentMethod varchar2(6) CHECK (W_PaymentMethod IN ('Credit Card', 'Paypal', 'C CHECK (W_PaymentMethod IN ('Credit Card', 'Paypal', 'C CHECK (W_OrderStatus IN ('Pending', 'Shipped', 'Delivered', 'Canceled')) WarehouseID varchar2(10) Foreign Key references WAREHOUSES EmployeeID varchar2(10) Foreign Key references EMPLOYEES		W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID PurchaseID Quantity PURCHASES PurchaseID W_Supply_Date W_Supply_Date W_Request_Date W_Payment_Method W_Shipping_Method W_Shipping_Street	varchar2(6) Number(10,2) varchar2(50) varchar2(50) Number(20,0) varchar2(50) Date Date varchar2(50) varchar2(50) varchar2(50) varchar2(50)	Primary Key, Foreign Key references PRODUCT Primary Key, Foreign Key references PURCHASES CHECK (Quantity > 0)
W_PaymentID varchar(6) Primary Key W_PaymentDate Timestamp(6) W_Payment_Amount Number(10,2) CHECK (W_Payment_Amount > 0) W_PaymentStatus varchar2(20) CHECK (W_PaymentStatus IN ('Paid', 'Pending', 'Failed', 'Canceled')) W_PaymentType varchar2(10) CHECK (W_PaymentMethod IN ('Credit Card', 'Paypal', 'C W_PaymentMethod varchar2(6) CHECK (W_PaymentMethod IN ('Credit Card', 'Paypal', 'C CHECK (W_PaymentMethod IN ('Credit Card', 'Paypal', 'C CHECK (W_OrderStatus IN ('Pending', 'Shipped', 'Delivered', 'Canceled')) WarehouseID varchar2(10) Foreign Key references WAREHOUSES EmployeeID varchar2(10) Foreign Key references EMPLOYEES		W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID PurchaseID Quantity PURCHASES PurchaseID W_Supply_Date W_Supply_Date W_Request_Date W_Payment_Method W_Shipping_Method W_Shipping_Street	varchar2(6) Number(10,2) varchar2(50) varchar2(50) Number(20,0) varchar2(50) Date Date varchar2(50) varchar2(50) varchar2(50) varchar2(50)	Primary Key, Foreign Key references PRODUCT Primary Key, Foreign Key references PURCHASES CHECK (Quantity > 0)
W_Payment_Amount Number(10,2) CHECK (W_Payment_Amount > 0) W_Payment_Status varchar2(20) CHECK (W_PaymentStatus IN (Paid', 'Pending', 'Failed', 'Canceled')) W_PaymentType varchar2(10) CHECK (W_PaymentType IN (Sale', 'Refund')) W_PaymentMethod varchar2(6) CHECK (W_PaymentMethod IN ('Credit Card', 'Paypal', 'C CHECK (W_PaymentMethod IN ('Credit Card', 'Paypal', 'C CHECK (W_DaymentMethod IN ('Credit Card', 'Paypal', 'C CHECK (W_OrderStatus IN ('Pending', 'Shipped', 'Delivered', 'Canceled')) WarehouseID varchar2(10) Foreign Key references WAREHOUSES EmployeeID varchar2(10) Foreign Key references EMPLOYEES	34	W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID PurchaseID Quantity PURCHASES PurchaseID W_Supply_Date W_Supply_Date W_Request_Date W_Payment_Method W_Shipping_Method W_Shipping_Street W_Shipping_Tipcode	varchar2(6) Number(10,2) varchar2(50) varchar2(50) Number(20,0) varchar2(50) Date Date varchar2(50) varchar2(50) varchar2(50) varchar2(50)	Primary Key, Foreign Key references PRODUCT Primary Key, Foreign Key references PURCHASES CHECK (Quantity > 0)
W_Payment_Amount Number(10,2) CHECK (W_Payment_Amount > 0) W_PaymentStatus varchar2(20) CHECK (W_PaymentStatus IN ('Paid', 'Pending', 'Failed', 'Canceled')) W_PaymentType varchar2(10) CHECK (W_PaymentType IN ('Sale', 'Refund')) W_PaymentMethod varchar2(6) CHECK (W_PaymentMethod IN ('Credit Card', 'Paypal', 'C W_OrderStatus varchar2(20) WarehouseID varchar2(10) Foreign Key references WAREHOUSES EmployeeID varchar2(10) Foreign Key references EMPLOYEES 36 SUPPPLIES	34	W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID PurchaseID Quantity PURCHASES PurchaseID W_Supply_Date W_Supply_Date W_Request_Date W_Payment_Method W_Shipping_Method W_Shipping_Street W_Shipping_Zipcode W_PAYMENT	varchar2(6) Number(10,2) varchar2(50) varchar2(50) Number(20,0) varchar2(50) Date Date varchar2(50) varchar2(50) varchar2(50) varchar2(50) varchar2(50)	Primary Key, Foreign Key references PRODUCT Primary Key, Foreign Key references PURCHASES CHECK (Quantity > 0) Primary Key
W_Payment_Amount Number(10,2) CHECK (W_Payment_Amount > 0) W_PaymentStatus varchar2(20) CHECK (W_PaymentStatus IN ('Paid', 'Pending', 'Failed', 'Canceled')) W_PaymentType varchar2(10) CHECK (W_PaymentType IN ('Sale', 'Refund')) W_PaymentMethod varchar2(6) CHECK (W_PaymentMethod IN ('Credit Card', 'Paypal', 'C W_OrderStatus varchar2(20) WarehouseID varchar2(10) Foreign Key references WAREHOUSES EmployeeID varchar2(10) Foreign Key references EMPLOYEES 36 SUPPPLIES	34	W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID PurchaseID Quantity PURCHASES PurchaseID W_Supply_Date W_Supply_Date W_Request_Date W_Payment_Method W_Shipping_Method W_Shipping_Street W_Shipping_Zipcode W_PAYMENT	varchar2(6) Number(10,2) varchar2(50) varchar2(50) Number(20,0) varchar2(50) Date Date varchar2(50) varchar2(50) varchar2(50) varchar2(50) varchar2(50)	Primary Key, Foreign Key references PRODUCT Primary Key, Foreign Key references PURCHASES CHECK (Quantity > 0) Primary Key
W_PaymentStatus varchar2(20) CHECK (W_PaymentStatus IN ('Paid', 'Pending', 'Failed', 'Canceled')) W_PaymentType varchar2(10) CHECK (W_PaymentType IN ('Sale', 'Refund')) W_PaymentMethod varchar2(6) CHECK (W_PaymentMethod IN ('Credit Card', 'Paypal', 'C CHECK (W_PaymentMethod IN ('Credit Card', 'Paypal', 'C CHECK (W_OrderStatus IN Varchar2(20) ('Pending', 'Shipped', 'Delivered', 'Canceled')) WarehouseID varchar2(10) Foreign Key references WAREHOUSES EmployeeID varchar2(10) Foreign Key references EMPLOYEES	34	W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID PurchaseID Quantity PURCHASES PurchaseID W_Supply_Date W_Supply_Date W_Request_Date W_Payment_Method W_Shipping_Method W_Shipping_Street W_Shipping_Zipcode W_PaymentID	varchar2(6) Number(10,2) varchar2(50) varchar2(50) Number(20,0) varchar2(50) Date Date varchar2(50) varchar2(50) varchar2(50) varchar2(10)	Primary Key, Foreign Key references PRODUCT Primary Key, Foreign Key references PURCHASES CHECK (Quantity > 0) Primary Key
W_PaymentStatus ('Pending', Failed', Canceled')) W_PaymentType varchar2(10) CHECK (W_PaymentType IN ('Sale', 'Refund')) W_PaymentMethod varchar2(6) CHECK (W_PaymentMethod IN ('Credit Card', 'Paypal', 'C CHECK (W_OrderStatus IN W_OrderStatus varchar2(20) WarehouseID varchar2(10) Foreign Key references WAREHOUSES EmployeeID varchar2(10) Foreign Key references EMPLOYEES 36 SUPPPLIES	34	W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID PurchaseID Quantity PURCHASES PurchaseID W_Supply_Date W_Supply_Date W_Request_Date W_Payment_Method W_Shipping_Method W_Shipping_Street W_Shipping_Zipcode W_PAYMENT W_PaymentID W_PaymentDate	varchar2(6) Number(10,2) varchar2(50) varchar2(50) Number(20,0) varchar2(50) Date Date varchar2(50) varchar2(50) varchar2(50) varchar2(10) varchar2(50) varchar2(50) varchar2(50) varchar2(50) varchar2(50)	Primary Key, Foreign Key references PRODUCT Primary Key, Foreign Key references PURCHASES CHECK (Quantity > 0) Primary Key Primary Key
W_PaymentType varchar2(10) CHECK (W_PaymentType IN ('Sale', 'Refund')) W_PaymentMethod varchar2(6) CHECK (W_PaymentMethod IN ('Credit Card', 'Paypal', 'C CHECK (W_PaymentMethod IN ('Credit Card', 'Paypal', 'C CHECK (W_OrderStatus IN W_OrderStatus Varchar2(20) ('Pending', 'Shipped', 'Delivered', 'Canceled')) WarehouseID varchar2(10) Foreign Key references WAREHOUSES EmployeeID varchar2(10) Foreign Key references EMPLOYEES 36 SUPPPLIES	34	W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID PurchaseID Quantity PURCHASES PurchaseID W_Supply_Date W_Supply_Date W_Request_Date W_Payment_Method W_Shipping_Method W_Shipping_Street W_Shipping_Zipcode W_PAYMENT W_PaymentID W_PaymentDate	varchar2(6) Number(10,2) varchar2(50) varchar2(50) Number(20,0) varchar2(50) Date Date varchar2(50) varchar2(50) varchar2(50) varchar2(10) varchar2(50) varchar2(50) varchar2(50) varchar2(50) varchar2(50)	Primary Key, Foreign Key references PRODUCT Primary Key, Foreign Key references PURCHASES CHECK (Quantity > 0) Primary Key Primary Key CHECK (W_Payment_Amount > 0)
W_PaymentMethod varchar2(6) CHECK (W_PaymentMethod IN ('Credit Card','Paypal','C W_OrderStatus varchar2(20) ('Pending','Shipped','Delivered','Canceled')) WarehouseID varchar2(10) Foreign Key references WAREHOUSES EmployeeID varchar2(10) Foreign Key references EMPLOYEES 36 SUPPPLIES	34	W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID PurchaseID Quantity PURCHASES PurchaseID W_Supply_Date W_Request_Date W_Request_Date W_Payment_Method W_Shipping_Method W_Shipping_Street W_Shipping_Zipcode W_PAYMENT W_PaymentID W_PaymentDate W_Payment_Amount	varchar2(6) Number(10,2) varchar2(50) varchar2(50) Number(20,0) varchar2(50) Date Date varchar2(50) varchar2(50) varchar2(50) varchar2(10) varchar2(255) varchar2(10) varchar(6) Timestamp(6) Number(10,2)	Primary Key, Foreign Key references PRODUCT Primary Key, Foreign Key references PURCHASES CHECK (Quantity > 0) Primary Key Primary Key CHECK (W_Payment_Amount > 0) CHECK (W_PaymentStatus IN
W_OrderStatus varchar2(20) WarehouseID varchar2(10) Foreign Key references WAREHOUSES EmployeeID varchar2(10) Foreign Key references EMPLOYEES 36 SUPPPLIES	34	W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID PurchaseID Quantity PURCHASES PurchaseID W_Supply_Date W_Request_Date W_Payment_Method W_Shipping_Method W_Shipping_Street W_Shipping_Iping_Street W_PaymentID W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentAmount W_PaymentStatus	varchar2(6) Number(10,2) varchar2(50) varchar2(50) Number(20,0) varchar2(50) Date Date varchar2(50) varchar2(50) varchar2(50) varchar2(10) varchar2(20)	Primary Key, Foreign Key references PRODUCT Primary Key, Foreign Key references PURCHASES CHECK (Quantity > 0) Primary Key Primary Key CHECK (W_Payment_Amount > 0) CHECK (W_PaymentStatus IN ('Paid', Pending', Failed', Canceled'))
W_OrderStatus varchar2(20) WarehouseID varchar2(10) Foreign Key references WAREHOUSES EmployeeID varchar2(10) Foreign Key references EMPLOYEES 36 SUPPPLIES	34	W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID PurchaseID Quantity PURCHASES PurchaseID W_Supply_Date W_Request_Date W_Payment_Method W_Shipping_Method W_Shipping_Street W_Shipping_Iping_Street W_PaymentID W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentAmount W_PaymentStatus	varchar2(6) Number(10,2) varchar2(50) varchar2(50) Number(20,0) varchar2(50) Date Date varchar2(50) varchar2(50) varchar2(50) varchar2(10) varchar2(20)	Primary Key, Foreign Key references PRODUCT Primary Key, Foreign Key references PURCHASES CHECK (Quantity > 0) Primary Key Primary Key CHECK (W_Payment_Amount > 0) CHECK (W_PaymentStatus IN ('Paid', Pending', Failed', Canceled'))
W_OrderStatus varchar2(20) WarehouseID varchar2(10) Foreign Key references WAREHOUSES EmployeeID varchar2(10) Foreign Key references EMPLOYEES SUPPPLIES	34	W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID PurchaseID Quantity PURCHASES PurchaseID W_Supply_Date W_Request_Date W_Payment_Method W_Shipping_Method W_Shipping_Street W_Shipping_Zipcode W_PaymentID W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentAmount W_PaymentStatus W_PaymentType	varchar2(6) Number(10,2) varchar2(50) varchar2(50) Number(20,0) varchar2(50) Date Date varchar2(50) varchar2(50) varchar2(50) varchar2(50) varchar2(10) varchar2(20) varchar2(20) varchar2(10)	Primary Key, Foreign Key references PRODUCT Primary Key, Foreign Key references PURCHASES CHECK (Quantity > 0) Primary Key Primary Key CHECK (W_Payment_Amount > 0) CHECK (W_PaymentStatus IN ('Paid','Pending','Failed','Canceled')) CHECK (W_PaymentType IN ('Sale','Refund'))
('Pending', 'Shipped', 'Delivered', 'Canceled')) WarehouseID varchar2(10) Foreign Key references WAREHOUSES EmployeeID varchar2(10) Foreign Key references EMPLOYEES SUPPPLIES SUPPP	34	W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID PurchaseID Quantity PURCHASES PurchaseID W_Supply_Date W_Request_Date W_Payment_Method W_Shipping_Method W_Shipping_Street W_Shipping_Zipcode W_PaymentID W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentAmount W_PaymentStatus W_PaymentType	varchar2(6) Number(10,2) varchar2(50) varchar2(50) Number(20,0) varchar2(50) Date Date varchar2(50) varchar2(50) varchar2(50) varchar2(50) varchar2(10) varchar2(20) varchar2(20) varchar2(10)	Primary Key, Foreign Key references PRODUCT Primary Key, Foreign Key references PURCHASES CHECK (Quantity > 0) Primary Key Primary Key CHECK (W_Payment_Amount > 0) CHECK (W_PaymentStatus IN ('Paid', 'Panding', 'Failed', 'Canceled')) CHECK (W_PaymentType IN ('Sale', 'Refund')) CHECK (W_PaymentMethod IN ('Credit Card', 'Paypal', 'Cash'))
WarehouseID varchar2(10) Foreign Key references WAREHOUSES EmployeeID varchar2(10) Foreign Key references EMPLOYEES 36 SUPPPLIES	34	W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID PurchaseID Quantity PURCHASES PurchaseID W_Supply_Date W_Request_Date W_Payment_Method W_Shipping_Method W_Shipping_Street W_Shipping_Ipode W_PaymentID W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentStatus W_PaymentType W_PaymentMethod	varchar2(6) Number(10,2) varchar2(50) varchar2(50) Number(20,0) varchar2(50) Date Date varchar2(50) varchar2(50) varchar2(50) varchar2(10) varchar2(20) varchar2(20) varchar2(10)	Primary Key, Foreign Key references PRODUCT Primary Key, Foreign Key references PURCHASES CHECK (Quantity > 0) Primary Key Primary Key CHECK (W_Payment_Amount > 0) CHECK (W_PaymentStatus IN ('Paid', 'Pending', 'Failed', 'Canceled')) CHECK (W_PaymentType IN ('Sale', 'Refund')) CHECK (W_PaymentMethod IN ('Credit Card', 'Paypal', 'Cash'))
EmployeeID varchar2(10) Foreign Key references EMPLOYEES 36 SUPPPLIES	34	W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID PurchaseID Quantity PURCHASES PurchaseID W_Supply_Date W_Request_Date W_Payment_Method W_Shipping_Method W_Shipping_Street W_Shipping_Ipode W_PaymentID W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentStatus W_PaymentType W_PaymentMethod	varchar2(6) Number(10,2) varchar2(50) varchar2(50) Number(20,0) varchar2(50) Date Date varchar2(50) varchar2(50) varchar2(50) varchar2(10) varchar2(20) varchar2(20) varchar2(10)	Primary Key, Foreign Key references PRODUCT Primary Key, Foreign Key references PURCHASES CHECK (Quantity > 0) Primary Key Primary Key CHECK (W_Payment_Amount > 0) CHECK (W_PaymentStatus IN ('Paid', 'Pending', 'Failed', 'Canceled')) CHECK (W_PaymentType IN ('Sale', 'Refund')) CHECK (W_PaymentMethod IN ('Credit Card', 'Paypal', 'Cash')) CHECK (W_PaymentMethod IN ('Credit Card', 'Paypal', 'Cash')) CHECK (W_OrderStatus IN
36 SUPPPLIES	34	W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID PurchaseID Quantity PURCHASES PurchaseID W_Supply_Date W_Request_Date W_Request_Date W_Payment_Method W_Shipping_Street W_Shipping_Street W_Shipping_Zipcode W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentStatus W_PaymentStatus W_PaymentType W_PaymentMethod W_OrderStatus	varchar2(6) Number(10,2) varchar2(50) varchar2(50) Number(20,0) varchar2(50) Date Date varchar2(50) varchar2(50) varchar2(50) varchar2(50) varchar2(10) varchar2(255) varchar2(10) varchar2(20) varchar2(20) varchar2(20)	Primary Key, Foreign Key references PRODUCT Primary Key, Foreign Key references PURCHASES CHECK (Quantity > 0) Primary Key Primary Key Primary Key CHECK (W_Payment_Amount > 0) CHECK (W_PaymentStatus IN ('Paid', Pending', 'Failed', 'Canceled')) CHECK (W_PaymentMethod IN ('Credit Card', 'Paypal', 'Cash')) CHECK (W_OrderStatus IN ('Pending', 'Shipped', 'Delivered', 'Canceled'))
	34	W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID PurchaseID Quantity PURCHASES PurchaseID W_Supply_Date W_Supply_Date W_Request_Date W_Payment_Method W_Shipping_Method W_Shipping_Street W_Shipping_Zipcode W_PaymentID W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentStatus W_PaymentType W_PaymentMethod W_PaymentMethod W_PaymentMethod W_PaymentMethod W_OrderStatus WarehouseID	varchar2(6) Number(10,2) varchar2(50) varchar2(50) Number(20,0) varchar2(50) Date Date Date varchar2(50) varchar2(50) varchar2(50) varchar2(10) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(10)	Primary Key, Foreign Key references PRODUCT Primary Key, Foreign Key references PURCHASES CHECK (Quantity > 0) Primary Key Primary Key CHECK (W_Payment_Amount > 0) CHECK (W_PaymentStatus IN ('Paid','Pending','Failed','Canceled')) CHECK (W_PaymentMethod IN ('Credit Card','Paypal','Cash')) CHECK (W_OrderStatus IN ('Pending','Shipped','Delivered','Canceled')) Foreign Key references WAREHOUSES
	34	W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID PurchaseID Quantity PURCHASES PurchaseID W_Supply_Date W_Supply_Date W_Request_Date W_Payment_Method W_Shipping_Method W_Shipping_Street W_Shipping_Zipcode W_PaymentID W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentStatus W_PaymentType W_PaymentMethod W_PaymentMethod W_PaymentMethod W_PaymentMethod W_OrderStatus WarehouseID	varchar2(6) Number(10,2) varchar2(50) varchar2(50) Number(20,0) varchar2(50) Date Date Date varchar2(50) varchar2(50) varchar2(50) varchar2(10) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(10)	Primary Key, Foreign Key references PRODUCT Primary Key, Foreign Key references PURCHASES CHECK (Quantity > 0) Primary Key Primary Key CHECK (W_Payment_Amount > 0) CHECK (W_PaymentStatus IN ('Paid','Pending','Failed','Canceled')) CHECK (W_PaymentMethod IN ('Credit Card','Paypal','Cash')) CHECK (W_OrderStatus IN ('Pending','Shipped','Delivered','Canceled')) Foreign Key references WAREHOUSES
اعتادیات (yarchar2(50) Primary Key, Foreign Key refrences SUPPLIER	34	W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID PurchaseID Quantity PURCHASES PurchaseID W_Supply_Date W_Supply_Date W_Request_Date W_Payment_Method W_Shipping_Method W_Shipping_Street W_Shipping_Zipcode W_PaymentID W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentAmount W_PaymentStatus W_PaymentType W_PaymentMethod W_OrderStatus WarehouseID EmployeeID	varchar2(6) Number(10,2) varchar2(50) varchar2(50) Number(20,0) varchar2(50) Date Date Date varchar2(50) varchar2(50) varchar2(50) varchar2(10) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(20) varchar2(10)	Primary Key, Foreign Key references PRODUCT Primary Key, Foreign Key references PURCHASES CHECK (Quantity > 0) Primary Key Primary Key CHECK (W_Payment_Amount > 0) CHECK (W_PaymentStatus IN ('Paid','Pending','Failed','Canceled')) CHECK (W_PaymentMethod IN ('Credit Card','Paypal','Cash')) CHECK (W_OrderStatus IN ('Pending','Shipped','Delivered','Canceled')) Foreign Key references WAREHOUSES
	34	W_Billing_Address W_PaymentID W_Total_Amount PURCHASE_DETAILS ProductID PurchaseID Quantity PURCHASES PurchaseID W_Supply_Date W_Request_Date W_Payment_Method W_Shipping_Street W_Shipping_Zipcode W_PaymentID W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentDate W_PaymentStatus W_PaymentNethod W_OrderStatus WarehouseID EmployeeID EmployeeID SUPPPLIES	varchar2(6) Number(10,2) varchar2(50) varchar2(50) Number(20,0) varchar2(50) Date Date varchar2(50) varchar2(50) varchar2(50) varchar2(10) varchar2(10) varchar2(20) varchar2(10) varchar2(20) varchar2(20) varchar2(10)	Primary Key, Foreign Key references PRODUCT Primary Key, Foreign Key references PURCHASES CHECK (Quantity > 0) Primary Key Primary Key CHECK (W_Payment_Amount > 0) CHECK (W_PaymentStatus IN ('Paid', Pending', 'Failed', 'Canceled')) CHECK (W_PaymentMethod IN ('Credit Card', 'Paypal', 'Cash')) CHECK (W_OrderStatus IN ('Pending', 'Shipped', 'Delivered', Canceled')) Foreign Key references WAREHOUSES Foreign Key references EMPLOYEES

	ProductID			varchar2(50)	Primary Key, Foreign Key refrences PRODUCT	
37	SHIPMENT_CONSISTS_OF					
	Shipment_Number ProductID			varchar2(10)	Primary Key, Foreign Key references SHIPMENTS	
				varchar2(50)	Primary Key, Foreign Key references PRODUCT	
38	REFUND					
	RefundID			varchar2(50)	Primary Key	
	Refund_Status			varchar2(50)	CHECK (Refund Status IN ('Processed', 'Approved', 'Pending'))	
	Refund_Amount			Number(10,2)		
	Empoyee_ID			varchar2(50)	Foreign Key references BACKEND_EMPLOYEES	
	Refund_Date			Date		
39	FORM_ATTENDANT	'S				
	shift_crew_id			varchar2(50))	Primary Key, Foreign Key references SHIFT_CREW	
	EmployeeID			varchar2(10)	Primary Key, Foreign Key references EMPLOYEES	
40	FORM_MANAGERS					
	shift_crew_id			varchar2(50))	Primary Key, Foreign Key references SHIFT_CREW	
	EmployeeID			varchar2(10)	Primary Key, Foreign Key references EMPLOYEES	
41	FORM_CASHIER					
	shift_crew_id			varchar2(50))	Primary Key, Foreign Key references SHIFT_CREW	
	EmployeeID			varchar2(10)	Primary Key, Foreign Key references EMPLOYEES	
42	CREW_STORE					
	shift_crewid			varchar2(15)	Primary Key, Foreign Key references SHIFT_CREW	
	StoreID			varchar2(10)	Primary Key, Foreign Key references STORES	