CREATE TABLE Movies (

Movie\_id int(5) PK NOT NULL,

Title varchar(100) NOT NULL,

Rating varchar(5),

Year int(4),

Duration varchar(10),

Status varchar(10) NOT NULL,

Description varchar(200),

OriginalReleaseDate DATE

Showroom\_id int(4) FK NOT NULL);

insert into Movies (Movie\_id, Title, Rating, Year, Duration, Status, Description, OriginalReleaseDate, Showroom\_id)

values (21, 'Hotel Transylvania 3: Summer Vacation', 'PG', '2018', '1h37m', 'NOW SHOWING', 'Drac falls for an intriguing but dangerous woman while taking a luxury cruise with the rest of the pack. He soon learns that trying to balance family, friends and romance might just be too much to handle -- even for the world's most powerful vampire. ','2018-07-13', 31);

insert into Movies (Movie\_id, Title, Rating, Year, Duration, Status, Description, OriginalReleaseDate, Showroom\_id)

values (22, 'Ant-Man and the Wasp', 'PG-13', '2018', '1h58m', 'NOW SHOWING', ' Scott Lang once again dons the Ant-Man suit to fight alongside the Wasp. The mission soon leads to secret revelations from the past as the duo finds itself in an epic battle against a powerful enemy.','2018-07-06', 32);

insert into Movies (Movie\_id, Title, Rating, Year, Duration, Status, Description, OriginalReleaseDate, Showroom\_id)

values (23, 'Eighth Grade', 'PG', '2018', '1h34m', 'NOW SHOWING', ' A teenager tries to survive the last week of her disastrous eighth-grade year before leaving to start high school.','2018-07-13', 33);

insert into Movies (Movie\_id, Title, Rating, Year, Duration, Status, Description, OriginalReleaseDate, Showroom\_id)

values (24, 'Incredibles 2', 'PG', '2018', '1h58m', 'NOW SHOWING', ' Elastigirl springs into action to battle a cybercriminal who plans to hypnotize the world through computer screens. That leaves Mr. Incredible with one of his greatest challenges ever -- staying home and taking care of three rambunctious children.','2018-06-27', 34);

insert into Movies (Movie\_id, Title, Rating, Year, Duration, Status, Description, OriginalReleaseDate, Showroom\_id)

values (25, 'A Quiet Place', 'PG-13', '2018', '1h30m', 'NOW SHOWING', ' A family must live in silence to avoid mysterious creatures that hunt by sound. Knowing that even the slightest whisper or footstep can bring death, a couple protect their children while desperately searching for a way to fight back. ','2018-04-06', 35);

insert into Movies (Movie\_id, Title, Rating, Year, Duration, Status, Description, OriginalReleaseDate, Showroom\_id)

values (26, 'The First Purge', 'R', '2018', '1h52m', 'NOW SHOWING', 'To push the crime rate below one percent for the rest of the year, the New Founding Fathers of America test a sociological theory that vents aggression for one night in one isolated community. But when the violence of oppressors meets the rage of the others, the contagion will explode from the trial-city borders and spread across the nation. ', '2018-07-04', 36);

insert into Movies (Movie\_id, Title, Rating, Year, Duration, Status, Description, OriginalReleaseDate, Showroom\_id)

values (27, 'Jurasstic World: Fallen Kingdom', 'R', '2018', '2h10m', 'NOW SHOWING', 'Three years after the destruction of the Jurassic World theme park, Owen Grady and Claire Dearing return to the island of Isla Nublar to save the remaining dinosaurs from a volcano that's about to erupt. They soon encounter terrifying new breeds of gigantic dinosaurs, while uncovering a conspiracy that threatens the entire planet.', '2018-06-22', 37);

CREATE TABLE Time (

Time\_id int(5) PK,

Time time);

Insert into time (time\_id, Time)

values (1, '10:00:00');

Insert into time (time\_id, Time)

values (2, '10:30:00');

Insert into time (time\_id, Time)

values (3, '11:00:00');

Insert into time (time\_id, Time)

values (4, '11:30:00');

Insert into time (time\_id, Time)

values (5, '12:00:00');

Insert into time (time\_id, Time)

values (6, '1:00:00');

Insert into time (time\_id, Time)

values (7, '7:00:00');

Insert into time (time\_id, Time)

values (8, '8:00:00');

Insert into time (time\_id, Time)

values (9, '9:00:00');

Insert into time (time\_id, Time)

values (10, '9:30:00');

CREATE TABLE Day (

Day\_id int(5) PK,

Day varchar(10));

Insert into time (Day\_id, Day)

values (1, 'Sunday');

Insert into time (Day\_id, Day)

values (2, 'Monday');

Insert into time (Day\_id, Day)

values (3, 'Tuesday');

Insert into time (Day\_id, Day)

values (4, 'Wednesday');

Insert into time (Day\_id, Day)

values (5, 'Thursday');

Insert into time (Day\_id, Day)

values (5, 'Friday');

Insert into time (Day\_id, Day)

values (6, 'Saturday');

CREATE TABLE Price (

Price\_id int(5) PK,

Customer\_id int(5)FK,

ChildPrice Decimal (4,2) DEFAULT 4.99,

AdultPrice Decimal (4,2) DEFAULT 4.99,

Trans-id int(5) FK);

Insert into Price (Price\_id, Customer\_id, ChildPrice, AdultPrice, TransNum)

Values (11, 6.50, 9.90, 1);

Insert into Price (Price\_id, Customer\_id, ChildPrice, AdultPrice, TransNum)

Values (12, 9.90, 1);

CREATE TABLE Showroom (

Showroom\_id, int(11) PK NOT NULL,

CinemaRoom int(4));

Insert into Showroom (Showroom\_id, CinemaRoom) values (31, '1');

Insert into Showroom (Showroom\_id,, CinemaRoom) values (32, '2');

Insert into Showroom (Showroom\_id, CinemaRoom) values (33, '3');

Insert into Showroom (Showroom\_id, CinemaRoom) values (34, '4');

Insert into Showroom (Showroom\_id, CinemaRoom) values (35, '5');

Insert into Showroom (Showroom\_id, CinemaRoom) values (36, '6');

Insert into Showroom (Showroom\_id, CinemaRoom) values (37, '7');

CREATE TABLE Customer (

Customer\_id int(5) PK NOT NULL,

First\_name varchar(15),

Last\_name varchar(25),

Address varchar(20),

City varchar(15),

State varchar(10),

Postal\_code int(10),

Payment\_option varchar(40),

Cred\_card int(18) NOT NULL,

Trans\_id int(5) FK NOT NULL);

Insert into Customer (Customer\_id, Primary\_customer, Address, City, State, Postal\_code, Payment\_option, Cred\_card, Trans\_id)

values (13896, 'Marilyn L. Jackson', '2362 Muench Street', 'Galveston', 'TX', '77554', 'MasterCard','5654785643201597', 254);

Insert into Customer (Customer\_id, Primary\_customer, Address, City, State, Postal\_code, Payment\_option, Cred\_card, Trans\_id)

values (13754, 'Larry Nelson', '1209 Saucery Road Galveston' , 'TX', '77554 ', 'VisaCard', '4983201019845841', 259);

Insert into Customer (Customer\_id, Primary\_customer, Address, City, State, Postal\_code, Payment\_option, Cred\_card, Trans\_id)

values (13362, 'Mary Maul', '2345 Seal Road', 'Galveston', 'TX', '77554 ', 'DiscoverCard', '6654325789123021', 258);

Insert into Customer (Customer\_id, Primary\_customer, Address, City, State, Postal\_code, Payment\_option, Cred\_card, Trans\_id)

values (13984, 'Sam Reil', '4567 Steel Avenue', 'Galveston', 'TX', '77554 ', 'MasterCard', '59856324157230784', 257);

Insert into Customer (Customer\_id, Primary\_customer, Address, City, State, Postal\_code, Payment\_option, Cred\_card, Trans\_id)

values (13356, 'Sally Moon', '2678 Lincon Avenue Galveston', 'TX', '77554 ', 'MasterCard', '598563241586359', 256);

Insert into Customer (Customer\_id, Primary\_customer, Address, City, State, Postal\_code, Payment\_option, Cred\_card, Trans\_id)

values (13366, 'Lea','Pittman', '3802 Seawall Blvd.', 'Galveston ', 'TX','70550', 'MasterCard', '598569862863591', 255);

Insert into Customer (Customer\_id, Primary\_customer, Address, City, State, Postal\_code, Payment\_option, Cred\_card, Trans\_id)

values (13296, 'Martha','Thomas', '2804 Fort Avenue', 'Galveston', 'TX', '70550', 'Visa', '6538495236547892', 260);

Insert into Customer (Customer\_id, Primary\_customer, Address, City, State, Postal\_code, Payment\_option, Cred\_card, Trans\_id)

values (13287, 'Sam','Max', '2987 Mill Road', 'Galveston', 'TX', '70550', 'Visa', '635417892036547892', 253);

Insert into Customer (Customer\_id, Primary\_customer, Address, City, State, Postal\_code, Payment\_option, Cred\_card, Trans\_id)

values (12536, 'John', 'Grant', '5874 Littenway Blvd. ', 'Galveston', 'TX', '70550', 'Visa', '635417892036547892', 252);

CREATE TABLE Order (

Trans\_id int(5) PK NOT NULL,

Customer\_id int(5) FK NOT NULL,

Showroom\_id int(11) PK NOT NULL,

Price Decimal (4,2) DEFAULT 4.99,

Quantity int(4) NOT NULL,

Purchase\_date DATE NOT NULL);

Insert into Order (Trans\_id, Customer\_id, Showroom\_id, Price, Quantity, Tax, Total\_price, Purchase\_date)

Values (252, 12536, 37, '9.50', '3', '2018-08-02');

Insert into Order (Trans\_id, Customer\_id, Showroom\_id, Price, Quantity, Tax, Total\_price, Purchase\_date)

Values (253, 13287, 36, '9.50', '2', '19.00', '.06', '20.14', '2018-08-06');

Insert into Order (Trans\_id, Customer\_id, Showroom\_id, Price, Quantity, Tax, Total\_price, Purchase\_date)

Values (254, 13296, 35, '9.50', '1', '9.50', '.06', '10.07', '2018-08-04');

Insert into Order (Trans\_id, Customer\_id, Showroom\_id, Price, Quantity, Tax, Total\_price, Purchase\_date)

Values (255, 13366, 34, '9.50', '4', '38.00', '.06', '40.28', '2018-08-06');

Insert into Order (Trans\_id, Customer\_id, Showroom\_id, Price, Quantity, Tax, Total\_price, Purchase\_date)

Values (256, 13356, 32, '9.50', '2', '19.00', '.06', '20.14', '2018-08-01');

Insert into Order (Trans\_id, Customer\_id, Showroom\_id, Price, Quantity, Tax, Total\_price, Purchase\_date)

Values (257, 13984, 31, '9.50', '2', '19.00', '.06', '20.14', '2018-08-05');

Insert into Order (Trans\_id, Customer\_id, Showroom\_id, Price, Quantity, Tax, Total\_price, Purchase\_date)

Values (258, 13362, 30, '9.50', '1', '9.50', '.06', '10.07', '2018-08-03');

Insert into Order (Trans\_id, Customer\_id, Showroom\_id, Price, Quantity, Tax, Total\_price, Purchase\_date)

Values (259, 13754, 33, '9.50', '3', '28.50', '.06', '30.21','2018-08-03');

Insert into Order (Trans\_id, Customer\_id, Showroom\_id, Price, Quantity, Tax, Total\_price, Purchase\_date)

Values (260, 13896, 34, '9.50', '1', '9.50', '.06', '10.07', '2018-08-01');