1. Creating table

```
CREATE TABLE Event (
        EventID NUMBER (5),
        title VARCHAR2 (100),
        description VARCHAR2 (100),
        dateEvent DATE,
        categoryType VARCHAR2 (15),
        setTicket VARCHAR2 (100),
        CONSTRAINT event_pk PRIMARY KEY (EventID)

);
```

/*This is statement to create Event table with EventID as a Primary Key CONSTRAINT*/

```
CREATE TABLE Administrator (
        adminID NUMBER (5),
        name VARCHAR2 (30),
        role VARCHAR2 (20),
        CONSTRAINT admin_pk PRIMARY KEY (adminID)

);
```

/*This is statement to create Administrator table with adminID as a Primary Key CONSTRAINT*/

```
CREATE TABLE Organizer (
        OrganizerID NUMBER (5),
        Name VARCHAR2 (30),
        Email VARCHAR2 (50),
        EventID NUMBER (5),
        adminID NUMBER (5),
        CONSTRAINT organizer_pk PRIMARY KEY (OrganizerID),
        CONSTRAINT email_uk UNIQUE (Email),
        CONSTRAINT event_fk FOREIGN KEY (EventID)
                REFERENCES Event (EventID),
        CONSTRAINT admin_fk FOREIGN KEY (adminID)
                REFERENCES Administrator (adminID)
);
```

/*This is statement to create Organizer table with OrganizerID as a Primary Key CONSTRAINT, email as a UNIQUE CONSTRAINT,and EventID and adminID as

FOREIGN KEY CONSTRAINT*/

CREATE TABLE Ticket (
        ticketID NUMBER (5),
        title VARCHAR2 (100),
        price NUMBER (4,2),
        status VARCHAR2(10),
        adminID NUMBER (5),
        CONSTRAINT ticket_pk PRIMARY KEY (ticketID),
        CONSTRAINT adminID_fk FOREIGN KEY (adminID)
                REFERENCES Administrator (adminID)

);

/*This is statement to create Ticket table with ticketID as a Primary Key CONSTRAINT and adminID as a FOREIGN KEY CONSTRAINT*/

CREATE TABLE Payment (
        paymentID NUMBER (5),
        price NUMBER (4,2),
        status VARCHAR2 (10),
        dateEvent DATE,
        adminID NUMBER (5),
        participantID NUMBER (5),
        CONSTRAINT payment_pk PRIMARY KEY (paymentID),
        CONSTRAINT admin_id_fk FOREIGN KEY (adminID)
                REFERENCES Administrator (adminID),
        CONSTRAINT par_id_fk8 FOREIGN KEY (participantID)
                REFERENCES Participant (participantID);

);

/*This is statement to create Payment table with paymentID as a Primary Key CONSTRAINT, EventID and participantID as FOREIGN KEY CONSTRAINT*/

```
CREATE TABLE Participant (
        participantID NUMBER (5),
        name VARCHAR2 (100),
        phone VARCHAR2 (100),
        email VARCHAR2 (100),
        eventID NUMBER (5),
        CONSTRAINT par_id_pk4 PRIMARY KEY (participantID),
        CONSTRAINT event_pk2 FOREIGN KEY (eventID)
                REFERENCES Event (eventID)
        CONSTRAINT email_uk4 UNIQUE (email)
);
```

/*This is statement to create Participant table with participantID as a Primary Key CONSTRAINT, EventID as a FOREIGN KEY CONSTRAINT, and email as a UNIQUE CONSTRAINT*/

```
CREATE TABLE Ev_En (
        eventID NUMBER (5),
        activity VARCHAR2 (100),
        type VARCHAR2 (100),
        CONSTRAINT ev_en_pk PRIMARY KEY (eventID),
        CONSTRAINT ev_en_fk FOREIGN KEY (eventID)
                REFERENCES Event (eventID)

);
```

/*This is statement to create Ev_En table with eventID as a Primary Key CONSTRAINT and also as a FOREIGN KEY CONSTRAINT*/

```
CREATE TABLE Ev_Ed (
        eventID NUMBER (5),
        place VARCHAR2 (100),
        topic VARCHAR2 (100),
        CONSTRAINT event_id_pk2 PRIMARY KEY (eventID),
        CONSTRAINT ev_en_fk2 FOREIGN KEY (eventID)
                REFERENCES Event (eventID)
);
```

/*This is statement to create Ev_Ed table with eventID as a Primary Key CONSTRAINT and also as a FOREIGN KEY CONSTRAINT*/

```
CREATE TABLE Par_Pub (
        participantID NUMBER (20),
        normalPrice NUMBER (4,2),
        CONSTRAINT par_pk PRIMARY KEY (participantID),
        CONSTRAINT par_fk FOREIGN KEY (participantID)
                REFERENCES Participant (participantID)
);
```

/*This is statement to create Par_Pub table with participantID as a Primary Key CONSTRAINT and also as a FOREIGN KEY CONSTRAINT*/

```
CREATE TABLE Par_Stud (
        participantID NUMBER (20),
        studID NUMBER (20),
        studPrice NUMBER (4,2),
        CONSTRAINT par_pk2 PRIMARY KEY (participantID),
        CONSTRAINT par_fk2 FOREIGN KEY (participantID)
                REFERENCES Participant (participantID)
);
```

/*This is statement to create Par_Stud table with participantID as a Primary Key CONSTRAINT and also as a FOREIGN KEY CONSTRAINT*/

```
CREATE TABLE Pay_card (
        paymentID NUMBER (5),
        cardNum NUMBER (5),
        CONSTRAINT pay_pk2 PRIMARY KEY (paymentID),
        CONSTRAINT pay_fk FOREIGN KEY (paymentID)
                REFERENCES Payment (paymentID)
);
```

/*This is statement to create Pay_card table with paymentID as a Primary Key CONSTRAINT and also as a FOREIGN KEY CONSTRAINT*/

```
CREATE TABLE Pay_Trans(
        paymentID NUMBER (20),
        transferID NUMBER (20),
        CONSTRAINT pay_pk3 PRIMARY KEY (paymentID),
        CONSTRAINT pay_fk2 FOREIGN KEY (paymentID)
            REFERENCES Payment (paymentID)
);
```

/*This is statement to create Pay_Trans table with paymentID as a Primary Key CONSTRAINT and also as a FOREIGN KEY CONSTRAINT*/

```
CREATE TABLE Booking (
        ticketID NUMBER (5),
        participantID NUMBER (5),
        CONSTRAINT book_pk PRIMARY KEY (ticketID, participantID),
        CONSTRAINT ticket_fk2 FOREIGN KEY (ticketID)
            REFERENCES Ticket (ticketID),
        CONSTRAINT par_id_fk4 FOREIGN KEY (participantID)
            REFERENCES Participant (participantID)
);
```

/*This is statement to create Booking table with ticketID and participantID as Primary Key CONSTRAINT, and also as FOREIGN KEY CONSTRAINT*/

```
CREATE TABLE Receipt (
        paymentID NUMBER (5),
        participantID NUMBER (5),
        CONSTRAINT rec_pk PRIMARY KEY (paymentID, participantID),
        CONSTRAINT pay_id_fk3 FOREIGN KEY (paymentID)
            REFERENCES Payment (paymentID),
        CONSTRAINT par_id_fk5 FOREIGN KEY (participantID)
            REFERENCES Participant (participantID)
);
```

/*This is statement to create Receipt table with paymentID and participantID as Primary Key CONSTRAINT, and also as FOREIGN KEY CONSTRAINT*/

```
CREATE TABLE Pay (
        paymentID NUMBER (5),
        participantID NUMBER (5),
        CONSTRAINT pay_pk PRIMARY KEY (paymentID, participantID),
        CONSTRAINT pay_id_fk4 FOREIGN KEY (paymentID)
                REFERENCES Payment (paymentID),
        CONSTRAINT par_id_fk6 FOREIGN KEY (participantID)
                REFERENCES Participant (participantID)
);
```

/*This is statement to create Pay table with paymentID and participantID as Primary Key CONSTRAINT, and also as FOREIGN KEY CONSTRAINT*/

```
CREATE TABLE Register (
        eventID NUMBER (5),
        participantID NUMBER (5),
        CONSTRAINT reg_pk PRIMARY KEY (eventID, participantID),
        CONSTRAINT event_id_fk3 FOREIGN KEY (eventID)
                REFERENCES Event (eventID),
        CONSTRAINT par_id_fk7 FOREIGN KEY (participantID)
                REFERENCES Participant (participantID)
);
```

/*This is statement to create Register table with eventID and participantID as Primary Key CONSTRAINT, and also as FOREIGN KEY CONSTRAINT*/

```
CREATE TABLE Telephone (
        phone VARCHAR2 (100),
        organizerID NUMBER (5),
        CONSTRAINT org_id_fk FOREIGN KEY (organizerID)
                REFERENCES Organizer (organizerID)
);
```

/*This is statement to create Register table with eventID and participantID as FOREIGN KEY CONSTRAINT*/

```
CREATE TABLE Invoice (
        ticketID NUMBER (5),
        participantID NUMBER (5),
        CONSTRAINT ticket_pk2 PRIMARY KEY (ticketID,participantID),
        CONSTRAINT ticket_fk FOREIGN KEY (ticketID)
                REFERENCES Ticket (ticketID),
        CONSTRAINT par_id_fk3 FOREIGN KEY (participantID)
                REFERENCES Participant (participantID)
);
```

/*This is statement to create Register table with ticketID and participantID as Primary Key CONSTRAINT, and also as FOREIGN KEY CONSTRAINT*/

2. Inserting data

/*This is statement to insert the value into Event table*/

INSERT INTO Event (EventID, title, description, dateEvent, categoryType, setTicket) VALUES(2001, 'Tech Expo 2024','Explore the latest in technology at Tech Expo 2024.', TO_DATE('12/10/2023','MM-DD-YYYY'), 'Education', 35);

INSERT INTO Event (EventID, title, description, dateEvent, categoryType, setTicket) VALUES(2002, 'Jazz Night Concert', 'Holistic well-being insights and practices.', TO_DATE('8/25/2023','MM-DD-YYYY'), 'Entertainment', 125);

INSERT INTO Event (EventID, title, description, dateEvent, categoryType, setTicket) VALUES(2003, 'Wellness Workshop', 'Diverse artistic expressions on display.', TO_DATE('3/15/2023','MM-DD-YYYY'), 'Education', 85);

INSERT INTO Event (EventID, title, description, dateEvent, categoryType, setTicket) VALUES(2004, 'Art Exhibition', 'Hands-on discovery and interactive wonders.', TO_DATE('6/2/2023','MM-DD-YYYY'), 'Entertainment', 50);

INSERT INTO Event (EventID, title, description, dateEvent, categoryType, setTicket)e) VALUES(2005, 'Science Fair', 'Elegant evening with entertainment and philanthropy.', TO_DATE('11/5/2023','MM-DD-YYYY'), 'Education', 160);

INSERT INTO Event (EventID, title, description, dateEvent, categoryType, setTicket) VALUES(2006, 'Charity Gala', 'Outdoor cinema with family-friendly flicks.', TO_DATE('9/18/2023','MM-DD-YYYY'), 'Entertainment', 20);

INSERT INTO Event (EventID, title, description, dateEvent, categoryType, setTicket) VALUES(2007, 'Movie Night Under the Stars', 'Professional connections and valuable opportunities.', TO_DATE('7/14/2023','MM-DD-YYYY'), 'Entertainment', 180);

INSERT INTO Event (EventID, title, description, dateEvent, categoryType, setTicket) VALUES(2008, 'Business Networking Mixer', 'Eco-friendly practices for a green lifestyle.', TO_DATE('4/30/2023','MM-DD-YYYY'), 'Education', 15);

INSERT INTO Event (EventID, title, description, dateEvent, categoryType, setTicket) VALUES(2009, 'Sustainable Living Seminar', 'Culinary journey with global flavors.', TO_DATE('2/12/2023','MM-DD-YYYY'), 'Education', 100);

INSERT INTO Event (EventID, title, description, dateEvent, categoryType, setTicket) VALUES(2010, 'Cooking Class: International Cuisine', 'Thoughtful discussions on literature.', TO_DATE('10/20/2023','MM-DD-YYYY'), 'Education', 190);

INSERT INTO Event (EventID, title, description, dateEvent, categoryType, setTicket) VALUES(2011, 'Book Club Meeting', 'Active lifestyle for personal wellness.', TO_DATE('5/8/2023','MM-DD-YYYY'), 'Education', 30);

INSERT INTO Event (EventID, title, description, dateEvent, categoryType, setTicket) VALUES(2012, 'Fitness Challenge', 'Visual storytelling and moment capture.', TO_DATE('7/1/2023','MM-DD-YYYY'), 'Education', 140);

INSERT INTO Event (EventID, title, description, dateEvent, categoryType, setTicket) VALUES(2013, 'Photography Workshop', 'Professional growth insights and strategies.', TO_DATE('9/22/2023','MM-DD-YYYY'), 'Education', 170);

INSERT INTO Event (EventID, title, description, dateEvent, categoryType, setTicket) VALUES(2014, 'Career Development Seminar', 'Laughter-filled evening with stand-up comedy.', TO_DATE('11/13/2023','MM-DD-YYYY'), 'Education', 45);

INSERT INTO Event (EventID, title, description, dateEvent, categoryType, setTicket) VALUES(2015, 'Comedy Night', 'Runway glamour featuring latest trends.', TO_DATE('4/15/2023','MM-DD-YYYY'), 'Entertainment', 110);

INSERT INTO Event (EventID, title, description, dateEvent, categoryType, setTicket) VALUES(2016, 'Fashion Show', 'Green thumb tips for sustainable gardening.', TO_DATE('8/8/2023','MM-DD-YYYY'), 'Entertainment', 175);

INSERT INTO Event (EventID, title, description, dateEvent, categoryType, setTicket) VALUES(2017, 'Gardening Workshop', 'Multicultural experience with performances.', TO_DATE('6/28/2023','MM-DD-YYYY'), 'Education', 60);

INSERT INTO Event (EventID, title, description, dateEvent, categoryType, setTicket) VALUES(2018, 'Cultural Diversity Celebration', 'Immersive technology with thrilling adventures.', TO_DATE('3/5/2023','MM-DD-YYYY'), 'Entertainment', 150);

INSERT INTO Event (EventID, title, description, dateEvent, categoryType, setTicket) VALUES(2019, 'Virtual Reality Experience', 'Inspiring ideas through thought-provoking talks.', TO_DATE('10/10/2023','MM-DD-YYYY'), 'Entertainment', 10);

INSERT INTO Event (EventID, title, description, dateEvent, categoryType, setTicket) VALUES(2020, 'Speakers from various fields share ideas that can change the way we think.', TO_DATE('9/5/2023','MM-DD-YYYY'), 'Education', 195);

/*This is statement to insert the value into Administrator table*/

INSERT INTO Administrator (adminID, name, role) VALUES(3001, 'Scarlett Johansson', 'Project Manager');

INSERT INTO Administrator (adminID, name, role) VALUES(3002, 'Chris Evans', 'Database Administrator');

INSERT INTO Administrator (adminID, name, role) VALUES(3003, 'Priyanka Chopra', 'UX/UI Designer');

INSERT INTO Administrator (adminID, name, role) VALUES(3004, 'Tom Hanks', 'Quality Assurance Tester');

INSERT INTO Administrator (adminID, name, role) VALUES(3005, 'Zendaya', 'Project Manager');

INSERT INTO Administrator (adminID, name, role) VALUES(3006, 'Dwayne Johnson', 'DevOps Engineer');

INSERT INTO Administrator (adminID, name, role) VALUES(3007, 'Emma Watson', 'Business Analyst');

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INSERT INTO Administrator (adminID, name, role)
VALUES(3008,    'Ryan Reynolds',    'Systems Architect');

INSERT INTO Administrator (adminID, name, role)
VALUES(3009,    'Gal Gadot',    'Database Administrator');

INSERT INTO Administrator (adminID, name, role)
VALUES(3010,    'Idris Elba',    'Mobile App Developer');

INSERT INTO Administrator (adminID, name, role)
VALUES(3011,    'Margot Robbie',    'Technical Writer');

INSERT INTO Administrator (adminID, name, role)
VALUES(3012,    'Keanu Reeves',    'Backend Developer');

INSERT INTO Administrator (adminID, name, role)
VALUES(3013,    'Jennifer Lawrence',    'Business Analyst');

INSERT INTO Administrator (adminID, name, role)
VALUES(3014,    'Robert Downey Jr.',    'Software Engineer Intern');

INSERT INTO Administrator (adminID, name, role)
VALUES(3015,    'Charlize Theron',    'Project Manager');

INSERT INTO Administrator (adminID, name, role)
VALUES(3016,    'Tom Holland',    'AI/Machine Learning Specialist');

INSERT INTO Administrator (adminID, name, role)
VALUES(3017,    'Anne Hathaway',    'Cybersecurity Analyst');

INSERT INTO Administrator (adminID, name, role)
VALUES(3018,    'Will Smith',    'Cybersecurity Analyst');

INSERT INTO Administrator (adminID, name, role)
VALUES(3019,    'Zoe Saldana',    'Cloud Solutions Architect');

INSERT INTO Administrator (adminID, name, role)
VALUES(3020,    'Daniel Radcliffe',    'UX/UI Designer');
```

/*This is statement to insert the value into Organizer table*/

INSERT INTO Organizer (OrganizerID, Name, Email, EventID, adminID)
VALUES(1001,   'John Smith',   'john.smith@email.com',   2001,   3001);

INSERT INTO Organizer (OrganizerID, Name, Email, EventID, adminID)
VALUES(1002,   'Emily Johnson',   'emily.johnson@email.com',   2002,   3002);

INSERT INTO Organizer (OrganizerID, Name, Email, EventID, adminID)
VALUES(1003,   'Michael Brown',   'michael.brown@email.com',   2003,   3003);

INSERT INTO Organizer (OrganizerID, Name, Email, EventID, adminID)
VALUES(1004,   'Sarah Davis',   'sarah.davis@email.com',   2004,   3004);

INSERT INTO Organizer (OrganizerID, Name, Email, EventID, adminID)
VALUES(1005,   'Kevin Lee',   'kevin.lee@email.com',   2005,   3005);

INSERT INTO Organizer (OrganizerID, Name, Email, EventID, adminID)
VALUES(1006,   'Jessica White',   'jessica.white@email.com',   2006,   3006);

INSERT INTO Organizer (OrganizerID, Name, Email, EventID, adminID)
VALUES(1007,   'Brian Taylor',   'brian.taylor@email.com',   2007,   3007);

INSERT INTO Organizer (OrganizerID, Name, Email, EventID, adminID)
VALUES(1008,   'Olivia Moore',   'olivia.moore@email.com',   2008,   3008);

INSERT INTO Organizer (OrganizerID, Name, Email, EventID, adminID)
VALUES(1009,   'James Miller',   'james.miller@email.com',   2009,   3009);

INSERT INTO Organizer (OrganizerID, Name, Email, EventID, adminID)
VALUES(1010,   'Ashley Wilson',   'ashley.wilson@email.com',   2010,   3010);

INSERT INTO Organizer (OrganizerID, Name, Email, EventID, adminID)
VALUES(1011,   'David Hall',   'david.hall@email.com',   2011,   3011);

INSERT INTO Organizer (OrganizerID, Name, Email, EventID, adminID)
VALUES(1012,   'Emma Carter',   'emma.carter@email.com',   2012,   3012);

INSERT INTO Organizer (OrganizerID, Name, Email, EventID, adminID)
VALUES(1013,   'Christopher Davis',   'christopher.davis@email.com',   2013,   3013)

INSERT INTO Organizer (OrganizerID, Name, Email, EventID, adminID)
VALUES(1014,   'Jennifer Reed',   'jennifer.reed@email.com',   2014,   3014);

INSERT INTO Organizer (OrganizerID, Name, Email, EventID, adminID)
VALUES(1015,   'Robert Garcia',   'robert.garcia@email.com',   2015,   3015);

INSERT INTO Organizer (OrganizerID, Name, Email, EventID, adminID)
VALUES(1016,   'Natalie Johnson',   'natalie.johnson@email.com',   2016,   3016);

INSERT INTO Organizer (OrganizerID, Name, Email, EventID, adminID)
VALUES(1017,   'Daniel Brown',   'daniel.brown@email.com',   2017,   3017);

INSERT INTO Organizer (OrganizerID, Name, Email, EventID, adminID)
VALUES(1018,   'Megan Taylor',   'megan.taylor@email.com',   2018,   3018);

INSERT INTO Organizer (OrganizerID, Name, Email, EventID, adminID)
VALUES(1019,   'Nicholas Smith',   'nicholas.smith@email.com',   2019,   3019);

INSERT INTO Organizer (OrganizerID, Name, Email, EventID, adminID)
VALUES(1020,   'Lauren White',   'lauren.white@email.com',   2020,   3020);

/*This is statement to insert the value into Ticket table*/

INSERT INTO Ticket (TicketID, title, price, status, adminID)
VALUES(4001,   'Tech Expo 2024',   15.25,   'Draft',   3001);

INSERT INTO Ticket (TicketID, title, price, status, adminID)
VALUES(4002,   'Jazz Night Concert',   42.5,   'Draft',   3002);

INSERT INTO Ticket (TicketID, title, price, status, adminID)
VALUES(4003,   'Wellness Workshop',   76.8,   'Draft',   3003);

INSERT INTO Ticket (TicketID, title, price, status, adminID)
VALUES(4004,   'Art Exhibition',   33.75,   'Draft',   3004);

INSERT INTO Ticket (TicketID, title, price, status, adminID)
VALUES(4005,   'Science Fair',   64.2,   'Draft',   3005);

INSERT INTO Ticket (TicketID, title, price, status, adminID)
VALUES(4006,   'Charity Gala',   21.4,   'Pending',   3006);

INSERT INTO Ticket (TicketID, title, price, status, adminID)
VALUES(4007,   'Movie Night Under the Stars',   95.6,   'Pending',   3007);

INSERT INTO Ticket (TicketID, title, price, status, adminID)
VALUES(4008,   'Business Networking Mixer',   12.7,   'Pending',   3008);

INSERT INTO Ticket (TicketID, title, price, status, adminID)
VALUES(4009,   'Sustainable Living Seminar',   54.9,   'Pending',   3009);

INSERT INTO Ticket (TicketID, title, price, status, adminID)
VALUES(4010,   'Cooking Class: International Cuisine',   88.1,   'Pending',   3010);

INSERT INTO Ticket (TicketID, title, price, status, adminID)
VALUES(4011,   'Book Club Meeting',   18.3,   'Approved',   3011);

INSERT INTO Ticket (TicketID, title, price, status, adminID)
VALUES(4012,   'Fitness Challenge',   72.4,   'Approved',   3012);

INSERT INTO Ticket (TicketID, title, price, status, adminID)
VALUES(4013,   'Photography Workshop',   46.6,   'Approved',   3013,);

INSERT INTO Ticket (TicketID, title, price, status, adminID)
VALUES(4014,   'Career Development Seminar',   29.9,   'Approved',   3014);

INSERT INTO Ticket (TicketID, title, price, status, adminID)
VALUES(4015,   'Comedy Night',   57.3,   'Approved',   3015);

INSERT INTO Ticket (TicketID, title, price, status, adminID)
VALUES(4016,   'Fashion Show',   82.15,   'Rejected',   3016);

INSERT INTO Ticket (TicketID, title, price, status, adminID)
VALUES(4017,   'Gardening Workshop',   38.05,   'Rejected',   3017);

INSERT INTO Ticket (TicketID, title, price, status, adminID)
VALUES(4018,   'Cultural Diversity Celebration',   66.75,   'Rejected',   3018);

INSERT INTO Ticket (TicketID, title, price, status, adminID)
VALUES(4019,   'Virtual Reality Experience',   10,   'Rejected',   3019);

INSERT INTO Ticket (TicketID, title, price, status, adminID)
VALUES(4020,   'TEDx Talk: Ideas Worth Spreading',   91.45,   'Rejected',   3020);

/*This is statement to insert the value into Payment table*/

INSERT INTO Payment (paymentID, price, status, dateEvent, adminID, participantID) VALUES(5001, 15.25, 'Paid', TO_DATE('12/10/2023','MM-DD-YYYY'), 3001, 6001);

INSERT INTO Payment (paymentID, price, status, dateEvent, adminID) VALUES(5002, 42.5, 'Paid', TO_DATE('08/25/2023','MM-DD-YYYY'), 3002, 6002);

INSERT INTO Payment (paymentID, price, status, dateEvent, adminID) VALUES(5003, 76.8, 'Paid', TO_DATE('03/15/2023','MM-DD-YYYY'), 3003, 6003);

INSERT INTO Payment (paymentID, price, status, dateEvent, adminID) VALUES(5004, 33.75, 'Paid', TO_DATE('06/02/2023','MM-DD-YYYY'), 3004, 6004);

INSERT INTO Payment (paymentID, price, status, dateEvent, adminID) VALUES(5005, 64.2, 'Paid', TO_DATE('11/05/2023','MM-DD-YYYY'), 3005, 6005);

INSERT INTO Payment (paymentID, price, status, dateEvent, adminID) VALUES(5006, 21.4, 'Paid', TO_DATE('09/18/2023','MM-DD-YYYY'), 3006, 6006);

INSERT INTO Payment (paymentID, price, status, dateEvent, adminID) VALUES(5007, 95.6, 'Paid', TO_DATE('07/14/2023','MM-DD-YYYY'), 3007, 6007);

INSERT INTO Payment (paymentID, price, status, dateEvent, adminID) VALUES(5008, 12.7, 'Paid', TO_DATE('04/30/2023','MM-DD-YYYY'), 3008, 6008);

INSERT INTO Payment (paymentID, price, status, dateEvent, adminID) VALUES(5009, 54.9, 'Paid', TO_DATE('02/12/2023','MM-DD-YYYY'), 3009, 6009);

INSERT INTO Payment (paymentID, price, status, dateEvent, adminID) VALUES(5010, 88.1, 'Paid', TO_DATE('10/20/2023','MM-DD-YYYY'), 3010, 6010);

```sql
INSERT INTO Payment (paymentID, price, status, dateEvent, adminID)
VALUES(5011, 18.3, 'Paid', TO_DATE('05/08/2023','MM-DD-YYYY'), 3011, 6011);

INSERT INTO Payment (paymentID, price, status, dateEvent, adminID)
VALUES(5012, 72.4, 'Not Paid', TO_DATE('07/01/2023','MM-DD-YYYY'), 3012, 6012);

INSERT INTO Payment (paymentID, price, status, dateEvent, adminID)
VALUES(5013, 46.6, 'Not Paid', TO_DATE('09/22/2023','MM-DD-YYYY'), 3013, 6013);

INSERT INTO Payment (paymentID, price, status, dateEvent, adminID)
VALUES(5014, 29.9, 'Not Paid', TO_DATE('11/13/2023','MM-DD-YYYY'), 3014, 6014);

INSERT INTO Payment (paymentID, price, status, dateEvent, adminID)
VALUES(5015, 57.3, 'Not Paid', TO_DATE('04/15/2023','MM-DD-YYYY'), 3015, 6015);

INSERT INTO Payment (paymentID, price, status, dateEvent, adminID)
VALUES(5016, 82.15, 'Not Paid', TO_DATE('08/08/2023','MM-DD-YYYY'), 3016, 6016);

INSERT INTO Payment (paymentID, price, status, dateEvent, adminID)
VALUES(5017, 38.05, 'Not Paid', TO_DATE('06/28/2023','MM-DD-YYYY'), 3017, 6017);

INSERT INTO Payment (paymentID, price, status, dateEvent, adminID)
VALUES(5018, 66.75, 'Not Paid', TO_DATE('03/05/2023','MM-DD-YYYY'), 3018, 6018);

INSERT INTO Payment (paymentID, price, status, dateEvent, adminID)
VALUES(5019, 10, 'Not Paid', TO_DATE('10/10/2023','MM-DD-YYYY'), 3019, 6019);

INSERT INTO Payment (paymentID, price, status, dateEvent, adminID)
VALUES(5020, 91.45, 'Not Paid', TO_DATE('09/05/2023','MM-DD-YYYY'), 3020, 6020 );
```

/*This is statement to insert the value into Participant table*/

INSERT INTO Participant (participantID, name, phone, email, eventID)
VALUES(6001, 'Amina Ahmed', '019-123-456789', 'amina.ahmed@email.com', 2001);

INSERT INTO Participant (participantID, name, phone, email, eventID)
VALUES(6002, 'Yusuf Khan', '019-456-123456', 'yusuf.khan@email.com', 2001);

INSERT INTO Participant (participantID, name, phone, email, eventID)
VALUES(6003, 'Fatima Ali', '019-789-012345', 'fatima.ali@email.com', 2001);

INSERT INTO Participant (participantID, name, phone, email, eventID)
VALUES(6004, 'Mohammad Hassan', '019-876-543210', 'mohammad.hassan@email.com', 2004);

INSERT INTO Participant (participantID, name, phone, email, eventID)
VALUES(6005, 'Aisha Malik', '019-223-344556', 'aisha.malik@email.com', 2004);

INSERT INTO Participant (participantID, name, phone, email, eventID)
VALUES(6006, 'Ahmed Rahman', '019-499-887766', 'ahmed.rahman@email.com', 2004);

INSERT INTO Participant (participantID, name, phone, email, eventID)
VALUES(6007, 'Zainab Abbas', '019-777-889990', 'zainab.abbas@email.com', 2004);

INSERT INTO Participant (participantID, name, phone, email, eventID)
VALUES(6008, 'Bilal Ahmed', '019-556-667788', 'bilal.ahmed@email.com', 2004);

INSERT INTO Participant (participantID, name, phone, email, eventID)
VALUES(6009, 'Maryam Shah', '019-888-777665', 'maryam.shah@email.com', 2004);

INSERT INTO Participant (participantID, name, phone, email, eventID)
VALUES(6010, 'Ilyas Khan', '019-994-443322', 'ilyas.khan@email.com', 2010);

INSERT INTO Participant (participantID, name, phone, email, eventID)
VALUES(6011, 'Sumaya Ali', '019-888-777665', 'sumaya.ali@email.com', 2011);

```sql
INSERT INTO Participant (participantID, name, phone, email, eventID)
VALUES(6012, 'Faridah Rahman', '019-233-445566', 'faridah.rahman@email.com',
2012);

INSERT INTO Participant (participantID, name, phone, email, eventID)
VALUES(6013, 'Karim Khan', '019-556-667788', 'karim.khan@email.com',
2013);

INSERT INTO Participant (participantID, name, phone, email, eventID)
VALUES(6014, 'Sana Malik', '019-499-887766', 'sana.malik@email.com', 2014);

INSERT INTO Participant (participantID, name, phone, email, eventID)
VALUES(6015, 'Zayd Ahmed', '019-789-012345', 'zayd.ahmed@email.com',
2015);

INSERT INTO Participant (participantID, name, phone, email, eventID)
VALUES(6016, 'Aaliyah Hassan', '019-456-123456', 'aaliyah.hassan@email.com',
2016);

INSERT INTO Participant (participantID, name, phone, email, eventID)
VALUES(6017, 'Jamal Abbas', '019-123-456789', 'jamal.abbas@email.com',
2017);

INSERT INTO Participant (participantID, name, phone, email, eventID)
VALUES(6018, 'Sara Rahman', '019-888-777665', 'sara.rahman@email.com',
2018);

INSERT INTO Participant (participantID, name, phone, email, eventID)
VALUES(6019, 'Imran Shah', '019-556-667788', 'imran.shah@email.com', 2019);

INSERT INTO Participant (participantID, name, phone, email, eventID)
VALUES(6020, 'Khadijah Ali', '019-223-344556', 'khadijah.ali@email.com',
2020);
```

/*This is statement to insert the value into Ev_En table*/

INSERT INTO Ev_En (eventID, activity, type)
VALUES (2002,   'Jazz Performance',   'Concert/Music');

INSERT INTO Ev_En (eventID, activity, type)
VALUES (2004,   'Art Display',   'Exhibition');

INSERT INTO Ev_En (eventID, activity, type)
VALUES (2006,   'Philanthropic Evening',   'Gala/Entertainment');

INSERT INTO Ev_En (eventID, activity, type)
VALUES (2007,   'Outdoor Cinema',   'Movie Night');

INSERT INTO Ev_En (eventID, activity, type)
VALUES (2016,   'Runway Display',   'Fashion Show');

INSERT INTO Ev_En (eventID, activity, type)
VALUES (2018,   'Multicultural Activities',   'Celebration');

INSERT INTO Ev_En (eventID, activity, type)
VALUES (2019,   'VR Adventures',   'Technology Experience');

/*This is statement to insert the value into Ev_Ed table*/

INSERT INTO Ev_Ed (eventID, place, topic)
VALUES(2001,   'Convention Center',   'Technology Showcase');

INSERT INTO Ev_Ed (eventID, place, topic)
VALUES(2003,   'Community Center',   'Holistic Well-being');

INSERT INTO Ev_Ed (eventID, place, topic)
VALUES(2005,   'School Auditorium',   'Hands-On Discovery');

INSERT INTO Ev_Ed (eventID, place, topic)
VALUES(2008,   'Hotel Conference Room',   'Professional Networking');

INSERT INTO Ev_Ed (eventID, place, topic)
VALUES(2009,   'Environmental Center',   'Eco-Friendly Practices');

```sql
INSERT INTO Ev_Ed (eventID, place, topic)
VALUES(2010,    'Culinary School',    'Global Culinary Journey');

INSERT INTO Ev_Ed (eventID, place, topic)
VALUES(2011,    'Local Library',    'Literary Discussions');

INSERT INTO Ev_Ed (eventID, place, topic)
VALUES(2012,    'Outdoor Park',    'Physical Fitness');

INSERT INTO Ev_Ed (eventID, place, topic)
VALUES(2013,    'Art Studio',    'Visual Storytelling');

INSERT INTO Ev_Ed (eventID, place, topic)
VALUES(2014,    'Corporate Office',    'Professional Growth');

INSERT INTO Ev_Ed (eventID, place, topic)
VALUES(2017,    'Botanical Garden',    'Green Thumb Tips');

INSERT INTO Ev_Ed (eventID, place, topic)
VALUES(2020,    'Performing Arts Center',    'Inspirational Ideas');
```

/*This is statement to insert the value into Par_Pub table*/

```sql
INSERT INTO Par_Pub (participantID, normalPrice)
VALUES (6001,    15.25);

INSERT INTO Par_Pub (participantID, normalPrice)
VALUES (6002,    42.5);

INSERT INTO Par_Pub (participantID, normalPrice)
VALUES (6003,    76.8);

INSERT INTO Par_Pub (participantID, normalPrice)
VALUES (6004,    33.75);

INSERT INTO Par_Pub (participantID, normalPrice)
VALUES (6005,    64.2);

INSERT INTO Par_Pub (participantID, normalPrice)
VALUES (6006,    21.4);
```

INSERT INTO Par_Pub (participantID, normalPrice)
VALUES (6007,   95.6);

INSERT INTO Par_Pub (participantID, normalPrice)
VALUES (6008,   12.7);

INSERT INTO Par_Pub (participantID, normalPrice)
VALUES (6009,   54.9);

INSERT INTO Par_Pub (participantID, normalPrice)
VALUES (6010,   88.1);

/*This is statement to insert the value into Par_Stud table*/

INSERT INTO Par_Stud (participantID, studID, studPrice)
VALUES (6011,   7001,   9.15);

INSERT INTO Par_Stud (participantID, studID, studPrice)
VALUES (6012,   7002,   36.2);

INSERT INTO Par_Stud (participantID, studID, studPrice)
VALUES (6013,   7003,   23.3);

INSERT INTO Par_Stud (participantID, studID, studPrice)
VALUES (6014,   7004,   14.95);

INSERT INTO Par_Stud (participantID, studID, studPrice)
VALUES (6015,   7005,   28.65);

INSERT INTO Par_Stud (participantID, studID, studPrice)
VALUES (6016,   7006,   41.10);

INSERT INTO Par_Stud (participantID, studID, studPrice)
VALUES (6017,   7007,   19.05);

INSERT INTO Par_Stud (participantID, studID, studPrice)
VALUES (6018,   7008,   33.40);

INSERT INTO Par_Stud (participantID, studID, studPrice)
VALUES (6019,   7009,   5.00);

INSERT INTO Par_Stud (participantID, studID, studPrice)
VALUES (6020,   7010,   45.75);

/*This is statement to insert the value into Pay_Card table*/

INSERT INTO Pay_Card (paymentID, cardNum)
VALUES (5001,   131);

INSERT INTO Pay_Card (paymentID, cardNum)
VALUES (5002,   178);

INSERT INTO Pay_Card (paymentID, cardNum)
VALUES (5003,   115);

INSERT INTO Pay_Card (paymentID, cardNum)
VALUES (5004,   192);

INSERT INTO Pay_Card (paymentID, cardNum)
VALUES (5005,   104);

INSERT INTO Pay_Card (paymentID, cardNum)
VALUES (5006,   159);

INSERT INTO Pay_Card (paymentID, cardNum)
VALUES (5007,   120);

INSERT INTO Pay_Card (paymentID, cardNum)
VALUES (5008,   197);

INSERT INTO Pay_Card (paymentID, cardNum)
VALUES (5009,   144);

INSERT INTO Pay_Card (paymentID, cardNum)
VALUES (5010,   110);

INSERT INTO Pay_Card (paymentID, cardNum)
VALUES (5011,   183);

/*This is statement to insert the value into Pay_Trans table*/

INSERT INTO Pay_Trans (paymentID, transferID)
VALUES (5012,   8001);

INSERT INTO Pay_Trans (paymentID, transferID)
VALUES (5013,   8002);

INSERT INTO Pay_Trans (paymentID, transferID)
VALUES (5014,   8003);

INSERT INTO Pay_Trans (paymentID, transferID)
VALUES (5015,   8004);

INSERT INTO Pay_Trans (paymentID, transferID)
VALUES (5016,   8005);

INSERT INTO Pay_Trans (paymentID, transferID)
VALUES (5017,   8006);

INSERT INTO Pay_Trans (paymentID, transferID)
VALUES (5018,   8007);

INSERT INTO Pay_Trans (paymentID, transferID)
VALUES (5019,   8008);

INSERT INTO Pay_Trans (paymentID, transferID)
VALUES (5020,   8009);

/*This is statement to insert the value into Booking table*/

INSERT INTO Booking (ticketID, participantID)
VALUES (4001,   6001);

INSERT INTO Booking (ticketID, participantID)
VALUES (4002,   6002);

INSERT INTO Booking (ticketID, participantID)
VALUES (4003,   6003);

INSERT INTO Booking (ticketID, participantID)
VALUES (4004,   6004);

```sql
INSERT INTO Booking (ticketID, participantID)
VALUES (4005,    6005);

INSERT INTO Booking (ticketID, participantID)
VALUES (4006,    6006);

INSERT INTO Booking (ticketID, participantID)
VALUES (4007,    6007);

INSERT INTO Booking (ticketID, participantID)
VALUES (4008,    6008);

INSERT INTO Booking (ticketID, participantID)
VALUES (4009,    6009);

INSERT INTO Booking(ticketID, participantID)
VALUES(4010, 6010);

INSERT INTO Booking(ticketID, participantID)
VALUES(4011, 6011);

INSERT INTO Booking(ticketID, participantID)
VALUES(4012, 6012);

INSERT INTO Booking(ticketID, participantID)
VALUES(4013, 6013);

INSERT INTO Booking(ticketID, participantID)
VALUES(4014, 6014);

INSERT INTO Booking(ticketID, participantID)
VALUES(4015, 6015);

INSERT INTO Booking(ticketID, participantID)
VALUES(4016, 6016);

INSERT INTO Booking(ticketID, participantID)
VALUES(4017, 6017);

INSERT INTO Booking(ticketID, participantID)
VALUES(4018, 6018);

INSERT INTO Booking(ticketID, participantID)
VALUES(4019, 6019);
```

```sql
INSERT INTO Booking(ticketID, participantID)
VALUES(4020, 6020);
```

/*This is statement to insert the value into Receipt table*/

```sql
INSERT INTO Receipt (paymentID, participantID)
VALUES (5001,   6001);

INSERT INTO Receipt (paymentID, participantID)
VALUES (5002,   6002);

INSERT INTO Receipt (paymentID, participantID)
VALUES (5003,   6003);

INSERT INTO Receipt (paymentID, participantID)
VALUES (5004,   6004);

INSERT INTO Receipt (paymentID, participantID)
VALUES (5005,   6005);

INSERT INTO Receipt (paymentID, participantID)
VALUES (5006,   6006);

INSERT INTO Receipt (paymentID, participantID)
VALUES (5007,   6007);

INSERT INTO Receipt (paymentID, participantID)
VALUES (5008,   6008);

INSERT INTO Receipt (paymentID, participantID)
VALUES (5009,   6009);

INSERT INTO Receipt(paymentID, participantID)
VALUES(5010, 6010);

INSERT INTO Receipt(paymentID, participantID)
VALUES(5011, 6011);

INSERT INTO Receipt(paymentID, participantID)
VALUES(5012, 6012);
```

INSERT INTO Receipt(paymentID, participantID)
VALUES(5013, 6013);

INSERT INTO Receipt(paymentID, participantID)
VALUES(5014, 6014);

INSERT INTO Receipt(paymentID, participantID)
VALUES(5015, 6015);

INSERT INTO Receipt(paymentID, participantID)
VALUES(5016, 6016);

INSERT INTO Receipt(paymentID, participantID)
VALUES(5017, 6017);

INSERT INTO Receipt(paymentID, participantID)
VALUES(5018, 6018);

INSERT INTO Receipt(paymentID, participantID)
VALUES(5019, 6019);

INSERT INTO Receipt(paymentID, participantID)
VALUES(5020, 6020);

/*This is statement to insert the value into Pay table*/

INSERT INTO Pay (paymentID, participantID)
VALUES (5001,   6001);

INSERT INTO Pay (paymentID, participantID)
VALUES (5002,   6002);

INSERT INTO Pay (paymentID, participantID)
VALUES (5003,   6003);

INSERT INTO Pay (paymentID, participantID)
VALUES (5004,   6004);

INSERT INTO Pay (paymentID, participantID)
VALUES (5005,   6005);

```sql
INSERT INTO Pay (paymentID, participantID)
VALUES (5006,    6006);

INSERT INTO Pay (paymentID, participantID)
VALUES (5007,    6007);

INSERT INTO Pay (paymentID, participantID)
VALUES (5008,    6008);

INSERT INTO Pay (paymentID, participantID)
VALUES (5009,    6009);

INSERT INTO Pay (paymentID, participantID)
VALUES (5010,    6010);

INSERT INTO Pay (paymentID, participantID)
VALUES (5011,    6011);

INSERT INTO Pay (paymentID, participantID)
VALUES (5012,    6012);

INSERT INTO Pay (paymentID, participantID)
VALUES (5013,    6013);

INSERT INTO Pay (paymentID, participantID)
VALUES (5014,    6014);

INSERT INTO Pay (paymentID, participantID)
VALUES (5015,    6015);

INSERT INTO Pay (paymentID, participantID)
VALUES (5016,    6016);

INSERT INTO Pay (paymentID, participantID)
VALUES (5017,    6017);

INSERT INTO Pay (paymentID, participantID)
VALUES (5018,    6018);

INSERT INTO Pay (paymentID, participantID)
VALUES (5019,    6019);

INSERT INTO Pay (paymentID, participantID)
VALUES (5020,    6020);
```

/*This is statement to insert the value into Register table*/

```sql
INSERT INTO REGISTER (eventID, participantID)
VALUES (2001,    6001);

INSERT INTO REGISTER (eventID, participantID)
VALUES (2001,    6002);

INSERT INTO REGISTER (eventID, participantID)
VALUES (2001,    6003);

INSERT INTO REGISTER (eventID, participantID)
VALUES (2004,    6004);

INSERT INTO REGISTER (eventID, participantID)
VALUES (2004,    6005);

INSERT INTO REGISTER (eventID, participantID)
VALUES (2004,    6006);

INSERT INTO REGISTER (eventID, participantID)
VALUES (2004,    6007);

INSERT INTO REGISTER (eventID, participantID)
VALUES (2004,    6008);

INSERT INTO REGISTER (eventID, participantID)
VALUES (2004,    6009);

INSERT INTO REGISTER (eventID, participantID)
VALUES (2010,    6010);

INSERT INTO REGISTER (eventID, participantID)
VALUES (2011,    6011);

INSERT INTO REGISTER (eventID, participantID)
VALUES (2012,    6012);

INSERT INTO REGISTER (eventID, participantID)
VALUES (2013,    6013);
```

```sql
INSERT INTO REGISTER (eventID, participantID)
VALUES (2014,    6014);

INSERT INTO REGISTER (eventID, participantID)
VALUES (2015,    6015);

INSERT INTO REGISTER (eventID, participantID)
VALUES (2016,    6016);

INSERT INTO REGISTER (eventID, participantID)
VALUES (2017,    6017);

INSERT INTO REGISTER (eventID, participantID)
VALUES (2018,    6018);

INSERT INTO REGISTER (eventID, participantID)
VALUES (2019,    6019);

INSERT INTO REGISTER (eventID, participantID)
VALUES (2020,    6020);
```

/*This is statement to insert the value into Telephone table*/

```sql
INSERT INTO Telephone (phone, organizerID)
VALUES ('014-108-8901',1001);

INSERT INTO Telephone (phone, organizerID)
VALUES ('014-108-2556',1001);

INSERT INTO Telephone (phone, organizerID)
VALUES (NULL,1001);

INSERT INTO Telephone (phone, organizerID)
VALUES ('018-543-2109',1002);

INSERT INTO Telephone (phone, organizerID)
VALUES (NULL,1002);

INSERT INTO Telephone (phone, organizerID)
VALUES (NULL,1002);
```

```sql
INSERT INTO Telephone (phone, organizerID)
VALUES ('016-789-0123',1003);

INSERT INTO Telephone (phone, organizerID)
VALUES ('012-654-3210',1003);

INSERT INTO Telephone (phone, organizerID)
VALUES ('012-554-2004',1003);

INSERT INTO Telephone (phone, organizerID)
VALUES ('013-210-9876',1004);

INSERT INTO Telephone (phone, organizerID)
VALUES ('011-110-1176',1004);

INSERT INTO Telephone (phone, organizerID)
VALUES (NULL,1004);

INSERT INTO Telephone (phone, organizerID)
VALUES ('010-987-6543',1005);

INSERT INTO Telephone (phone, organizerID)
VALUES ('015-987-2143',1005);

INSERT INTO Telephone (phone, organizerID)
VALUES ('012-567-2143',1005);

INSERT INTO Telephone (phone, organizerID)
VALUES ('015-432-1098',1006);

INSERT INTO Telephone (phone, organizerID)
VALUES ('016-609-2001',1006);

INSERT INTO Telephone (phone, organizerID)
VALUES ('016-609-7769',1006);

INSERT INTO Telephone (phone, organizerID)
VALUES ('017-654-3210',1007);

INSERT INTO Telephone (phone, organizerID)
VALUES ('016-654-1765',1007);
```

```sql
INSERT INTO Telephone (phone, organizerID)
VALUES (NULL,1007);

INSERT INTO Telephone (phone, organizerID)
VALUES ('012-345-6789',1008);

INSERT INTO Telephone (phone, organizerID)
VALUES (NULL,1008);

INSERT INTO Telephone (phone, organizerID)
VALUES (NULL,1008);

INSERT INTO Telephone (phone, organizerID)
VALUES ('011-223-4455',1009);

INSERT INTO Telephone (phone, organizerID)
VALUES (NULL,1009);

INSERT INTO Telephone (phone, organizerID)
VALUES (NULL,1009);

INSERT INTO Telephone (phone, organizerID)
VALUES ('019-876-5432',1010);

INSERT INTO Telephone (phone, organizerID)
VALUES ('017-932-7192',1010);

INSERT INTO Telephone (phone, organizerID)
VALUES (NULL,1010);

INSERT INTO Telephone (phone, organizerID)
VALUES ('018-543-2109',1011);

INSERT INTO Telephone (phone, organizerID)
VALUES ('013-383-9102',1011);

INSERT INTO Telephone (phone, organizerID)
VALUES ('013-883-9612',1011);
```

```sql
INSERT INTO Telephone (phone, organizerID)
VALUES ('017-654-3210',1012);

INSERT INTO Telephone (phone, organizerID)
VALUES (NULL,1012);

INSERT INTO Telephone (phone, organizerID)
VALUES ('018-2211-9080',1012);

INSERT INTO Telephone (phone, organizerID)
VALUES ('012-345-6789',1013);

INSERT INTO Telephone (phone, organizerID)
VALUES ('011-934-5210',1013);

INSERT INTO Telephone (phone, organizerID)
VALUES (NULL,1013);

INSERT INTO Telephone (phone, organizerID)
VALUES ('014-567-8901',1014);

INSERT INTO Telephone (phone, organizerID)
VALUES ('013-441-8101',1014);

INSERT INTO Telephone (phone, organizerID)
VALUES (NULL,1014);

INSERT INTO Telephone (phone, organizerID)
VALUES ('016-987-0321',1015);

INSERT INTO Telephone (phone, organizerID)
VALUES (NULL,1015);

INSERT INTO Telephone (phone, organizerID)
VALUES (NULL,1015);

INSERT INTO Telephone (phone, organizerID)
VALUES ('015-433-1098',1016);

INSERT INTO Telephone (phone, organizerID)
VALUES ('013-323-9128',1016);

INSERT INTO Telephone (phone, organizerID)
VALUES (NULL,1016);
```

```sql
INSERT INTO Telephone (phone, organizerID)
VALUES ('011-210-9876',1017);

INSERT INTO Telephone (phone, organizerID)
VALUES ('013-980-7521',1017);

INSERT INTO Telephone (phone, organizerID)
VALUES ('014-980-2407',1017);

INSERT INTO Telephone (phone, organizerID)
VALUES ('015-987-6543',1018);

INSERT INTO Telephone (phone, organizerID)
VALUES ('015-381-6321',1018);

INSERT INTO Telephone (phone, organizerID)
VALUES (NULL,1018);

INSERT INTO Telephone (phone, organizerID)
VALUES ('014-223-4455',1019);

INSERT INTO Telephone (phone, organizerID)
VALUES (NULL,1019);

INSERT INTO Telephone (phone, organizerID)
VALUES (NULL,1019);

INSERT INTO Telephone (phone, organizerID)
VALUES ('019-576-5432',1020);

INSERT INTO Telephone (phone, organizerID)
VALUES ('019-576-0032',1020);

INSERT INTO Telephone (phone, organizerID)
VALUES ('015-536-0032',1020);
```

/*This is statement to insert the value into Invoice table*/

INSERT INTO Invoice (ticketID, participantID)
VALUES (4001,   6001);

INSERT INTO Invoice (ticketID, participantID)
VALUES (4002,   6002);

INSERT INTO Invoice (ticketID, participantID)
VALUES (4003,   6003);

INSERT INTO Invoice (ticketID, participantID)
VALUES (4004,   6004);

INSERT INTO Invoice (ticketID, participantID)
VALUES (4005,   6005);

INSERT INTO Invoice (ticketID, participantID)
VALUES (4006,   6006);

INSERT INTO Invoice (ticketID, participantID)
VALUES (4007,   6007);

INSERT INTO Invoice (ticketID, participantID)
VALUES (4008,   6008);

INSERT INTO Invoice (ticketID, participantID)
VALUES (4009,   6009);

INSERT INTO Invoice(ticketID, participantID)
VALUES(4010, 6010);

INSERT INTO Invoice(ticketID, participantID)
VALUES(4011, 6011);

INSERT INTO Invoice(ticketID, participantID)
VALUES(4012, 6012);

INSERT INTO Invoice(ticketID, participantID)
VALUES(4013, 6013);

INSERT INTO Invoice(ticketID, participantID)
VALUES(4014, 6014);

```sql
INSERT INTO Invoice(ticketID, participantID)
VALUES(4015, 6015);

INSERT INTO Invoice(ticketID, participantID)
VALUES(4016, 6016);

INSERT INTO Invoice(ticketID, participantID)
VALUES(4017, 6017);

INSERT INTO Invoice(ticketID, participantID)
VALUES(4018, 6018);

INSERT INTO Invoice(ticketID, participantID)
VALUES(4019, 6019);

INSERT INTO Invoice(ticketID, participantID)
VALUES(4020, 6020);
```