```
-- Drop tables if they already exist to avoid conflicts
DROP TABLE IF EXISTS deals;
DROP TABLE IF EXISTS plays:
DROP TABLE IF EXISTS session;
DROP TABLE IF EXISTS player;
DROP TABLE IF EXISTS dealer;
DROP TABLE IF EXISTS schedule;
DROP TABLE IF EXISTS time slot;
DROP TABLE IF EXISTS game;
DROP TABLE IF EXISTS manager;
-- Create schedule table
CREATE TABLE schedule (
   shift id INT PRIMARY KEY,
    shift_name VARCHAR(50),
    start time TIME,
    end_time TIME
-- Create manager table
CREATE TABLE manager (
    manager id INT PRIMARY KEY,
    name VARCHAR(100),
    salary DECIMAL(10, 2),
    schedule id INT,
    FOREIGN KEY (schedule_id) REFERENCES schedule(shift_id)
-- Create game table
CREATE TABLE game (
    game id INT PRIMARY KEY
);
-- Create time slot table
CREATE TABLE time_slot (
    time slot id INT PRIMARY KEY,
    day VARCHAR (20),
   start_time TIME,
    end time TIME
);
-- Create session table
CREATE TABLE session (
    session_id INT PRIMARY KEY,
    time slot id INT,
    game id INT,
    FOREIGN KEY (time_slot_id) REFERENCES time_slot(time_slot_id),
    FOREIGN KEY (game_id) REFERENCES game(game_id)
-- Create player table
CREATE TABLE player (
    player_id INT PRIMARY KEY,
    name VARCHAR(100),
    balance DECIMAL(10, 2).
    net won DECIMAL(10, 2)
);
-- Create plays table
CREATE TABLE plays (
    player_id INT,
    session_id INT,
    PRIMARY KEY (player_id, session_id),
    FOREIGN KEY (player id) REFERENCES player (player id),
    FOREIGN KEY (session id) REFERENCES session(session id)
);
 - Create dealer table
CREATE TABLE dealer (
    dealer_id INT PRIMARY KEY,
    name VARCHAR(100),
    salary DECIMAL(10, 2),
    FOREIGN KEY (schedule_id) REFERENCES schedule(shift_id)
-- Create deals table
CREATE TABLE deals (
    session id INT,
    dealer id INT,
    PRIMARY KEY (session_id, dealer_id),
    FOREIGN KEY (session_id) REFERENCES session(session_id),
    FOREIGN KEY (dealer_id) REFERENCES dealer(dealer_id)
);
```