```sql
CREATE DATABASE Practical5;

USE Practical5;

CREATE TABLE User (
    User_id INT PRIMARY KEY,
    Email VARCHAR(50),
    Password VARCHAR(50),
    First_name VARCHAR(50),
    Last_name VARCHAR(50),
    Street_name VARCHAR(50),
    Suburb VARCHAR(50),
    Province VARCHAR(50),
    Country VARCHAR(50),
    House_number VARCHAR(50)
);

CREATE TABLE Winery(
Winery_id INT PRIMARY KEY,
Name VARCHAR(50),
Street_name VARCHAR(50),
Suburb VARCHAR(50),
Province VARCHAR(50),
Country VARCHAR(50),
Verified INT,
User_id INT,
FOREIGN KEY (User_id) REFERENCES User(User_id)
);

CREATE TABLE Wine(
Wine_id INT PRIMARY KEY,
```

```sql
Type VARCHAR(50),

Producer VARCHAR(50),

Rating INT,

Alcohol% DECIMAL(5,2),

Age INT,

Name VARCHAR(50),

Price INT,

Country_of_Origin VARCHAR(50),

Winery_id INT,

FOREIGN KEY (Winery_id) REFERENCES Winery(Winery_id)

);


CREATE TABLE Review(

Write_id INT PRIMARY KEY,

User_id INT,

Wine_id INT,

FOREIGN KEY (User_id) REFERENCES User(User_id),

FOREIGN KEY (Wine_id) REFERENCES Wine(Wine_id)

);

CREATE TABLE White(

Wine_id INT,

Type VARCHAR(50),

FOREIGN KEY (Wine_id) REFERENCES Wine(Wine_id)

);

CREATE TABLE Red(

Wine_id INT,

Type VARCHAR(50),

FOREIGN KEY (Wine_id) REFERENCES Wine(Wine_id)

);

CREATE TABLE Sparkling(

Wine_id INT,
```

```sql
FOREIGN KEY (Wine_id) REFERENCES Wine(Wine_id)
);
CREATE TABLE Dessert(
Wine_id INT,
FOREIGN KEY (Wine_id) REFERENCES Wine(Wine_id)
);
```