

1. users table – Structure Query

```
CREATE TABLE users (  
    id INT NOT NULL AUTO_INCREMENT,  
    username VARCHAR(50) NOT NULL UNIQUE,  
    password VARCHAR(255) NOT NULL,  
    mobile VARCHAR(15) NOT NULL UNIQUE,  
    address TEXT NOT NULL,  
    gender ENUM('Male','Female','Other') NOT NULL,  
    security_question VARCHAR(255) NOT NULL,  
    security_answer VARCHAR(255) NOT NULL,  
    PRIMARY KEY (id)  
);
```

2. users_backup table – Structure Query

```
CREATE TABLE users_backup (  
    id INT NOT NULL,  
    username VARCHAR(50) NOT NULL,  
    password VARCHAR(255) NOT NULL,  
    mobile VARCHAR(15) NOT NULL,  
    address TEXT NOT NULL,  
    gender ENUM('Male','Female','Other') NOT NULL,  
    security_question VARCHAR(255) NOT NULL,  
    security_answer VARCHAR(255) NOT NULL  
);
```

3. ordered_users table – Structure Query

```
CREATE TABLE ordered_users (  

```

```
new_id BIGINT UNSIGNED NOT NULL DEFAULT 0,  
username VARCHAR(50) NOT NULL,  
password VARCHAR(255) NOT NULL,  
mobile VARCHAR(15) NOT NULL,  
address TEXT NOT NULL,  
gender ENUM('Male','Female','Other') NOT NULL,  
security_question VARCHAR(255) NOT NULL,  
security_answer VARCHAR(255) NOT NULL  
);
```

4. feedback table – Structure Query

```
CREATE TABLE feedback (  
    id INT NOT NULL AUTO_INCREMENT,  
    name VARCHAR(255) NOT NULL,  
    email VARCHAR(255) NOT NULL,  
    feedback TEXT NOT NULL,  
    PRIMARY KEY (id)  
);
```

5. quiz_results table – Structure Query

```
CREATE TABLE quiz_results (  
    id INT NOT NULL AUTO_INCREMENT,  
    username VARCHAR(100),  
    score INT,  
    quiz_date TIMESTAMP DEFAULT CURRENT_TIMESTAMP,  
    PRIMARY KEY (id)  
);
```

