使用コマンド

CREATE TABLE profiles(profilesID INT Primary Key, name VARCHAR(255), tel VARCHAR(255), age INT, birthday DATE);

INSERT INTO profiles VALUES(1, '田中 実', '012-345-6789', 30, '1994-02-01');

INSERT INTO profiles VALUES(2, '鈴木 茂', '090-1122-3344', 37, '1987-08-12');

INSERT INTO profiles VALUES(3, '鈴木 実', '080-5566-7788', 24, '2000-12-24');

INSERT INTO profiles VALUES(4, '佐藤 清', '012-0987-6543', 19, '2005-08-01');

INSERT INTO profiles VALUES(5, '高橋 清', '090-9900-1234', 24, '2000-12-24');

SELECT * FROM profiles;

結果画面

XAMPP for Windows - mysql -u NAKAYA -p

```
MariaDB [Challenge_db]> INSERT INTO profiles VALUES(2, '鈴木 茂', '090-1122-3344', 37, '1987-08-12');
Query OK, 1 row affected (0.06 sec)

MariaDB [Challenge_db]> INSERT INTO profiles VALUES(3, '鈴木 実', '080-5566-7788', 24, '2000-12-24');
Query OK, 1 row affected (0.11 sec)

MariaDB [Challenge_db]> INSERT INTO profiles VALUES(4, '佐藤 清', '012-0987-6543', 19, '2005-08-01');
Query OK, 1 row affected (0.06 sec)

MariaDB [Challenge_db]> INSERT INTO profiles VALUES(5, '高橋 清', '090-9900-1234', 24, '2000-12-24');
Query OK, 1 row affected (0.05 sec)

MariaDB [Challenge_db]> SELECT * FROM profiles;
+-----------+-----------+---------------+------+------------+
| profilesID | name      | tel           | age  | birthday   |
+-----------+-----------+---------------+------+------------+
|         1 | 田中 実   | 012-345-6789  |   30 | 1994-02-01 |
|         2 | 鈴木 茂   | 090-1122-3344 |   37 | 1987-08-12 |
|         3 | 鈴木 実   | 080-5566-7788 |   24 | 2000-12-24 |
|         4 | 佐藤 清   | 012-0987-6543 |   19 | 2005-08-01 |
|         5 | 高橋 清   | 090-9900-1234 |   24 | 2000-12-24 |
+-----------+-----------+---------------+------+------------+
5 rows in set (0.01 sec)

MariaDB [Challenge_db]>
```