```
mysql> CREATE DATABASE environment_project;
ERROR 1007 (HY000): Can't create database 'environment_project'; database exists
mysql> USE environment_project;
Database changed
mysql> CREATE TABLE parameter_readings (
    ->    id INT AUTO_INCREMENT PRIMARY KEY,
    ->    temperature DECIMAL(5,2) NOT NULL,
    ->    humidity DECIMAL(5,2) NOT NULL,
    ->    gas DECIMAL(6,2) NOT NULL,
    ->    created_at TIMESTAMP DEFAULT CURRENT_TIMESTAMP
    -> );
ERROR 1050 (42S01): Table 'parameter_readings' already exists
mysql> DESC parameter_readings;
```

| Field | Type | Null | Key | Default | Extra |

id	int	NO	PRI	NULL	auto_increment
temperature	decimal(5,2)	YES		NULL	
humidity	decimal(5,2)	YES		NULL	
gas	decimal(5,2)	YES		NULL	

4 rows in set (0.18 sec)

mysql> DROP TABLE parameter_readings;

Query OK, 0 rows affected (0.12 sec)

mysql> CREATE TABLE parameter_readings (
    ->   id INT AUTO_INCREMENT PRIMARY KEY,
    ->   temperature DECIMAL(5,2) NOT NULL,
    ->   humidity DECIMAL(5,2) NOT NULL,
    ->   gas DECIMAL(6,2) NOT NULL,
    ->   created_at TIMESTAMP DEFAULT CURRENT_TIMESTAMP
    ->);
Query OK, 0 rows affected (0.10 sec)

mysql> INSERT INTO parameter_readings (temperature, humidity, gas)
    -> VALUES (29.30, 51.00, 439);
Query OK, 1 row affected (0.05 sec)

mysql> SELECT * FROM parameter_readings;

| id | temperature | humidity | gas | created_at |

| 1 | 29.30 | 51.00 | 439.00 | 2025-12-29 22:54:36 |

1 row in set (0.00 sec)

mysql> INSERT INTO parameter_readings (temperature, humidity, gas)

    -> VALUES (46.80, 45.00, 503);

Query OK, 1 row affected (0.01 sec)

mysql> SELECT * FROM parameter_readings;

| id | temperature | humidity | gas | created_at |

| 1 | 29.30 | 51.00 | 439.00 | 2025-12-29 22:54:36 |
| 2 | 46.80 | 45.00 | 503.00 | 2025-12-29 22:56:04 |

2 rows in set (0.00 sec)

mysql>