SQL????

??????

1. □□□□□□□□□□□□□□□□□□□□□□□□

- □□ ID□□□□
- □□□□□□□□
- □□□□□□□

SQL□

```
CREATE TABLE students (id INT, name TEXT, birthday DATE);
```

---

2. □□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□

- □□□□□ ID□□□□
- □□□□□□□□□ - 255□□□□□
- □□□□□□□□□ - 255□□□□□
- □□□□□□□□□□

SQL□

```
CREATE TABLE players (id INT, name VARCHAR(255), password VARCHAR(255), last_login
DATETIME);
```

??????

3. □□□□□□□□□□□□□□□□□□□

- □□□□
  - □□□□□ 2006□ 5□ 17□
  - ID□□
- □□□□

- ○ □□□□□ 2006□ 3□ 29□
  - ○ ID□□
- □□□□□
  - □□□□□ 2004□ 6□ 4□
  - ID□□

SQL□

```
INSERT INTO students SET id=1, name="□□□□", birthday="2006-5-17";
INSERT INTO students SET id=2, name="□□□□", birthday="2006-3-29";
INSERT INTO students SET id=3, name="□□□□□", birthday="2004-6-4";
```

□□□

```
INSERT INTO students(id, name, birthday) VALUES
    (1,'□□□□','2006-05-15'),
    (2,'□□□□','2006-03-29'),
    (3,'□□□□□','2004-6-4');
```

4.
□□□
□□□□□□□□ 10□□□□□□□□□

SQL□

```
INSERT INTO players SET id="1", name="test_player", password="qwerty", last_login='2026-09-02 10:00:00';
```

□□□

```
INSERT INTO players (id, name, password, last_login) VALUES
    ('1', 'test_player', 'qwerty', '2026-09-02 10:00:00');
```

??????

5. □□□□□ ID 1□□□□□□□□□□□ 2006□ 5□ 25□□□□□□□□□□

SQL□

```
UPDATE students SET birthday='2006-5-25' WHERE id=1
```

---

6. □□□□□□□□□□□□□□□□ pass1234□□□□□□□□□□□□□□□□□□□□□□□□□□□□ 3□ 30 □□□□□□□□□□

SQL□

```
UPDATE players SET password="pass1234", last_login="2026-09-02 15:40:00" WHERE id=1;
```

??????

7. □□□□□□ ID□□□□□□□□□□□□□□□□□□□□□□□□□□

SQL□

```
DELETE FROM students WHERE id=2;
```

??????

8. 2006□□□□□□□□□□□□□□□□□□□□ 2006□ 1□ 1□□ 2026□ 12□ 31□□

SQL□

```
SELECT * FROM students WHERE birthday >= "2006-01-01" AND birthday <= "2026-12-31";
```

9. □□□□□□□□□□□□□□□□□□□□□□□□□□

SQL□

```
SELECT name FROM players;
```

??????

10. □□□□□□□□□□□□□□□□□□□□□□□□□□□□□□

SQL□

```
DROP TABLE players, students;
```

??????

□□□□□□□□□□□□□□ SQL□□□□□□□□□□□□□□

□□□□□□□□□□

```
CREATE TABLE `items` (
  `id` INT UNSIGNED NOT NULL AUTO_INCREMENT ,
  `name` TINYTEXT NOT NULL ,
  `cost` SMALLINT NOT NULL , PRIMARY KEY (`id`));

INSERT INTO `items` (`id`, `name`, `cost`) VALUES
  (1, '□□□□□□', '100'),
  (2, '□□□□□□□', '500'),
  (3, '□□□□', '600');
```

□□□□□□□□□□□

```
CREATE TABLE `players` (
  `id` INT UNSIGNED NOT NULL AUTO_INCREMENT ,
  `name` TEXT NOT NULL , PRIMARY KEY (`id`));

INSERT INTO `players` (`id`, `name`) VALUES
  (1, '□□□□□□□'),
  (2, '□□□□□□□');
```

□□□□□□□□□□□□□□□□□□□□□□□□□□

```
CREATE TABLE `player_items` (
  `id` INT NOT NULL AUTO_INCREMENT ,
  `player_id` INT NOT NULL ,
  `item_id` INT NOT NULL ,
  `count` INT NOT NULL , PRIMARY KEY (`id`));

INSERT INTO `player_items` (`id`, `player_id`, `item_id`, `count`) VALUES
  (1, 1, 1, 2),
  (2, 1, 3, 1),
  (3, 2, 1, 5),
  (4, 2, 2, 1);
```

□□□□□□

11. player_items□ players□□□□□□ id □□□□□□□□□□□□□□□□□□

SQL□

```
SELECT *
FROM player_items, players
WHERE player_id = players.id;
```

12. □□□ SQL□□□□□□ items □□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□

SQL□

```
SELECT *
FROM player_items, players, items
WHERE player_id = players.id AND item_id = items.id;
```

13. □□□ SQL□□□□□□ id □□□□□□□□□□□□□□□□□□□□□□□□□□

□□□□□□□□□□□□□□□□

SQL□

```
SELECT players.name, items.name, player_items.count
FROM player_items, players, items
WHERE player_id = players.id AND item_id = items.id;
```

Revision #1
Created 2026-09-02 03:17:31 UTC by Menendez Francisco
Updated 2026-09-02 03:18:03 UTC by Menendez Francisco