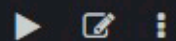

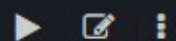
 SQLite



```
ALTER TABLE students  
ADD COLUMN remarks TEXT;
```


20:57:04

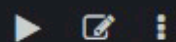
 SQLite



```
CREATE TABLE students_backup AS  
SELECT * FROM students;
```


20:53:20

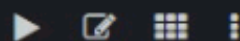
 SQLite



```
ALTER TABLE employees  
RENAME TO staff_members;
```

20:52:23


 SQLite

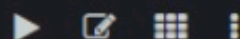


```
WITH RECURSIVE salary_loop AS (  
    SELECT emp_id, salary  
    FROM employees  
    WHERE emp_id = 102
```

...


20:51:24

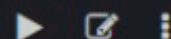
 SQLite



```
SELECT *  
FROM students  
WHERE marks > 80;
```


20:50:32

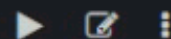
 SQLite



```
DELETE FROM products  
WHERE price > 500;
```


20:47:46

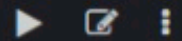
 SQLite



```
UPDATE employees  
SET salary = salary * 1.10  
WHERE emp_id = 101;
```

20:22:08

 SQLite




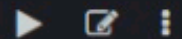
```
CREATE TABLE products (  
    prd_id INT PRIMARY KEY,  
    prd_name TEXT,  
    price INT  
);
```

INSERT INTO

...

20:11:31

 SQLite




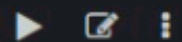
```
CREATE TABLE employees (  
    emp_id INT PRIMARY KEY,  
    emp_name TEXT,  
    salary INT  
);
```

INSERT IN

...

20:05:28

 SQLite



```
CREATE TABLE students (  
    id INT PRIMARY KEY,  
    name TEXT,  
    marks INT  
);
```

INSERT INTO student

...