```sql
SELECT * FROM users;

SELECT * FROM progress ;
```

--**What are the Top 25 schools (.edu domains)?**

```sql
SELECT email_domain,

COUNT(email_domain)

FROM users

WHERE email_domain like '%.edu'

GROUP BY email_domain

limit 25;
```

--**How many .edu learners are located in New York?**

```sql
SELECT city,COUNT(city) learners

FROM users

WHERE email_domain like '%.edu'

AND city like 'New York'

GROUP BY city;
```

--**The mobile_app column contains either mobile-user or NULL. How many of these Codecademy learners are using the mobile app?**

```sql
SELECT mobile_app,count(user_id)

FROM users

WHERE mobile_app like 'mobile-user';
```

--Q3

```sql
SELECT sign_up_at,
   strftime('%S', sign_up_at)
FROM users
GROUP BY 1
LIMIT 20;
```

-- join the tables

```sql
SELECT *
FROM users
INNER JOIN progress
ON users.user_id = progress.user_id;
```

--Do different schools (.edu domains) prefer different courses?

```sql
SELECT u.email_domain, p.learn_cpp, p.learn_sql, p.learn_html, p.learn_javascript, p.learn_java
FROM users u
LEFT JOIN progress p
ON u.user_id = p.user_id;
```

--What courses are the New Yorkers students taking?

```sql
SELECT *
```

FROM users u

INNER JOIN progress p

ON u.user_id = p.user_id

WHERE city like 'New York';

--What courses are the Chicago students taking?

SELECT *

FROM users u

INNER JOIN progress p

ON u.user_id = p.user_id

WHERE city like 'Chicago';