```
...> id,
      ...> flow_number,
      ...> SUBSTR(started_at, 7, 4) AS year,
      ...> SUBSTR(started_at, 4, 2) AS month,
      ...> SUBSTR(started_at, 1, 2) AS day
      ...> FROM streams;
id flow_number
                             year month day
1 165
                              ----
      _____
                                         ----
                              2020 08
2020 10
2020 11
2020 12
                                                      18
                                                      02
                                                      12
3
    203
                                                  03
4
    210
2. sqlite> UPDATE streams SET started_at = SUBSTR(started_at, 7, 4) || '-'
   ...> || SUBSTR(started_at, 4, 2) || '-'
   ...> || SUBSTR(started_at, 1, 2);
   sqlite> SELECT * FROM streams;
id course_id flow_number started_at students_amount
-- -----

    1
    3
    165
    2020-08-18
    34

    2
    2
    178
    2020-10-02
    37

    3
    1
    203
    2020-11-12
    35

    4
    1
    210
    2020-12-03
    41

sqlite> SELECT
   ...> id,
   ...> flow_number,
   ...> MAX(started_at)
   ...> FROM streams;
id flow_number MAX(started_at)
    -----
                 ______
4 210 2020-12-03
3. sqlite> SELECT
      ...> DISTINCT(SUBSTR(started_at, 1, 4)) as uniq_year
      ...> FROM streams;
uniq_year
2020
4. sqlite> SELECT
      ...> COUNT (*) AS total_teachers
      ...> FROM teachers;
total_teachers
-----
5. sqlite> SELECT
      ...> id,
      ...> started_at
      ...> FROM streams
      ...> WHERE id BETWEEN (SELECT MAX(id) - 1 FROM streams)
      ...> AND (SELECT MAX(id) FROM streams);
id started_at
3 2020-11-12
4 2020-12-03
```

1. sqlite> SELECT