```sql
CREATE TABLE salary (
    teacher_id  INTEGER,
    salary_amt  NUMERIC(16,2),
    salary_val  CHAR(3)
);

CREATE TABLE rooms (
    room_id  INTEGER,
    teacher_id  INTEGER,
    floor_num INTEGER
);

INSERT INTO salary (teacher_id, salary_amt, salary_val)
VALUES
(965, 70000, 'RUR'),
(29091,100000, 'RUR'),
(29410, 1000, 'EUR'),
(33576, 1800, 'USD'),
(33902, 1200, 'EUR');

INSERT INTO rooms (room_id, teacher_id, floor_num)
VALUES
(1, 965, 1),
(2, 29091, 1),
(3, 29410, 1),
(10, 33576, 2),
(11, 33902, 2);

SELECT*FROM rooms;

SELECT teacher_id, room_id FROM rooms WHERE floor_num=2;

SELECT*FROM salary;

SELECT teacher_id FROM salary WHERE salary_val='EUR';

SELECT rooms.room_id, rooms.floor_num, salary.salary_amt, salary.salary_val FROM rooms
JOIN salary ON rooms.teacher_id=salary.teacher_id;

CREATE TABLE posts (post_id  INTEGER, text_len INTEGER, post_date DATE);

CREATE TABLE tags (post_id  INTEGER, tag VARCHAR);

INSERT INTO posts (post_id, text_len, post_date) VALUES
```

(1, 6799, '09.03.2023'),
(2, 7800, '12.03.2023'),
(3, 6907, '19.03.2023'),
(4, 8890, '22.03.2023'),
(5, 9802, '30.03.2023');

INSERT INTO tags (post_id, tag) VALUES
(1, 'nofilter'),
(2, 'happy'),
(3, 'joy'),
(4, 'music'),
(5,'dark');

SELECT*FROM posts WHERE text_len>=8000;

SELECT post_id FROM tags WHERE tag='happy' OR tag='joy';

SELECT post_id FROM posts WHERE post_date <'10.03.2023';

INSERT INTO posts VALUES (6, 10782, '31.03.2023');
SELECT*FROM posts WHERE post_id=6;

 INSERT INTO tags VALUES (6, 'love');
SELECT*FROM tags WHERE post_id=6;

UPDATE tags SET tag='live' WHERE post_id=5;
SELECT*FROM tags WHERE post_id=5;

SELECT posts.text_len, posts.post_date, tags.tag FROM tags LEFT JOIN posts ON posts.post_id=tags.post_id;