1.Задание

1. SELECT user\_id, user\_email

FROM users

WHERE user\_email = 'houston42@gmail.com';

2. SELECT user\_id

FROM student

WHERE user\_id = 44133;

3. SELECT subject\_id, subject\_title

FROM subject

WHERE subject\_id = 8;

4. SELECT email, group\_id

FROM teacherу

WHERE group\_id = 80;

5. SELECT

DISTINCT education\_form

FROM student

table\_name

WHERE user\_id = 12203;

2.Задание

CREATE TABLE salary (

teacher\_id INTEGER,

salary\_amt NUMERIC(16,2),

salary\_val CHAR(3)

);

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');

CREATE TABLE rooms (

teacher\_id INTEGER,

room\_id NUMERIC(16,2),

floor\_nam CHAR(3)

);

INSERT INTO rooms (teacher\_id, room\_id, floor\_nam)

VALUES

(965, 1, 1),

(29091,2, 1),

(29410, 3, 1),

(33576, 10, 2),

(33902, 11, 2);

select floor\_nam, teacher\_id

from rooms

WHERE floor\_nam = '2';

select teacher\_id, salary\_val

from salary

WHERE salary\_val = 'EUR';