```
SQL Shell (psql)
                                                                                                                                                                                                                     σ
 ython_courses=# insert into workers(login, salary, age, date, description) values('admin', 500, 25, '20-12-2020', 'administrator');
  thon_courses=# SELECT * from workers;
 id | login | salary | age | date | description
                 300 | 35 | 20-12-2016 | driver
500 | 25 | 20-12-2020 | administrator
  thon_courses=# insert into workers(login, salary, age, date, description) values('ivan', 400, 29, '20-02-2015', 'security');
  thon_courses=# insert into workers(login, salary, age, date, description) values('user', 350, 27, '10-12-2015', 'worker');
  thon_courses=# insert into workers(login, salary, age, date, description) values('valter', 450, 30, '10-12-2012', 'asistent');
 NSERT 0 1
                        35 | 20-12-2016 | driver

25 | 20-12-2020 | administrator

29 | 20-02-2015 | security

27 | 10-12-2015 | worker

30 | 10-12-2012 | asistent
                  400
350
 ython courses=#
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 Введите здесь текст для поиска
                                                                                                                                                                     З°С Облачно ^ Q ■ (€ Ф)) ENG 04.02.2022
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- 1. SELECT * FROM workers WHERE id = 1 OR id = 2 OR id = 3 OR id = 7 OR id = 9 AND login = 'user' OR login = 'admin' OR login = 'ivan' AND salary > 300;
- 2. SELECT * FROM workers WHERE id BETWEEN 3 AND 10 AND salary BETWEEN 300 AND 500;
 - 3. SELECT MAX(salary) FROM workers;
 - 4. SELECT MAX(age) FROM workers GROUP BY salary;
 - 5.
 - 6. SELECT DATE_ADD(date, INTERVAL + 1 YEAR) FROM workers;

(ОШИБКА: ошибка синтаксиса (примерное положение: "YEAR")

CTPOKA 1: SELECT DATE_ADD(date, interval + 1 YEAR) FROM workers; Не могу понять в чем ошибка. Может в том что дата не integer?)

- 7. SELECT MAX(salary) AS max FROM workers WHERE age = 25;
- 8. SELECT * FROM page FULL JOIN category id AND name ON category.id = page.id AND category.name = page.name;