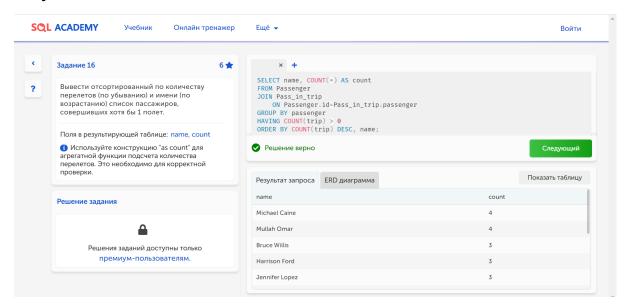
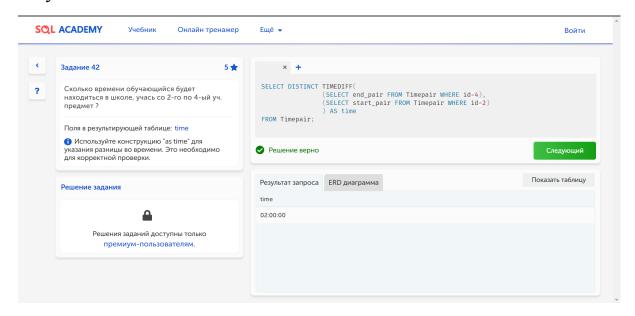
Текст запроса:

SELECT name, COUNT(*) AS count
FROM Passenger
JOIN Pass_in_trip
ON Passenger.id=Pass_in_trip.passenger
GROUP BY passenger
HAVING COUNT(trip) > 0
ORDER BY COUNT(trip) DESC, name;



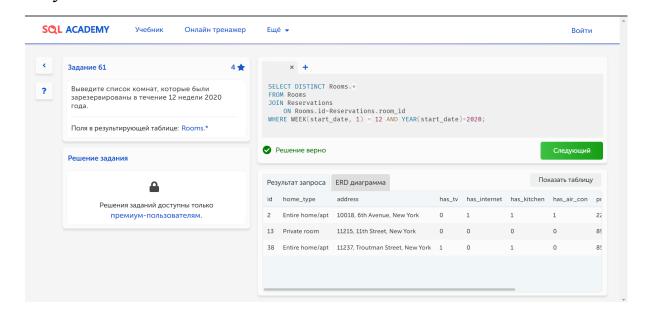
Текст запроса:



Текст запроса:

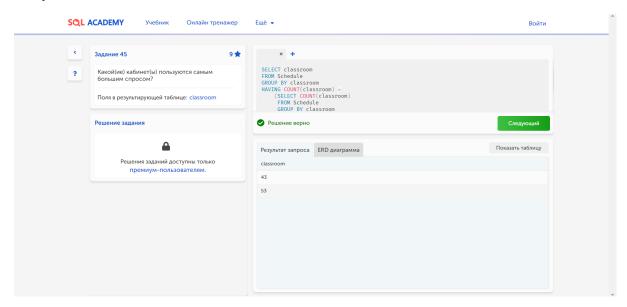
SELECT DISTINCT Rooms.*
FROM Rooms
JOIN Reservations
ON Rooms.id=Reservations.room_id

WHERE WEEK(start_date, 1) = 12 AND YEAR(start_date)=2020;



Текст запроса:

SELECT classroom
FROM Schedule
GROUP BY classroom
HAVING COUNT(classroom) =
(SELECT COUNT(classroom)
FROM Schedule
GROUP BY classroom
ORDER BY COUNT(classroom) DESC
LIMIT 1)



Текст запроса:

Текст запроса:

```
WITH
data BAS
  (SELECT
    ROW_NUMBER() OVER (ORDER BY DATE) number1,
    name,
    date,
    NTILE(2) OVER (ORDER BY DATE) group1
  FROM
    Battles b
  ),
data_BN AS
  (SELECT
     ROW NUMBER() OVER (PARTITION BY group1 ORDER BY DATE) number2
     data B
  )
SELECT
  max(iif(group1 = 1, number1, null)),
  max(iif(group1 = 1, name, null)),
  max(iif(group1 = 1, date, null)),
  max(iif(group1 = 2, number1, null)),
  max(iif(group1 = 2, name, null)),
  max(iif(group1 = 2, date, null))
FROM
  data BN
GROUP BY
  number2
```

