Muslim Bayemirov:

1. Find the average rating of cryptocurrencies that are in the watchlists of premium users with a Gold subscription and have a 24-hour price change greater than 5.

2. Find the total sales volume of cryptocurrencies owned by Basic Users, grouped by their subscription start year.

3. Find the number of premium users with a Platinum subscription who have a watchlist containing more than 3 cryptocurrencies.

Serzhan Kenesbek:

1. Find Premium_User(s) who have an average price of cryptocurrencies in their watchlist greater than \$1,000, and list the watchlists along with the average price (using GROUP BY and HAVING clauses).

2. Find all Premium User(s) and their associated Subscription Type (using JOIN).

3. Calculate the total sales volume of all cryptocurrencies in the Cryptocurrency table (using Aggregate function SUM()).

```
MariaDB [Group-26]> SELECT SUM(Sales_Volume) AS Total_Sales_Volume
        -> FROM Cryptocurrency;
+-----+
| Total_Sales_Volume |
+-----+
| 152000.00 |
+-----+
1 row in set (0.001 sec)
```

Batyikhan Ibragimov:

1. Retrieves the highest price among the cryptocurrencies in the Watchlist of each Premium User, grouping the results by the username of premium users.

2. Retrieve the average price of cryptocurrencies in each watchlist.

3. Calculate the total price of cryptocurrencies for each basic user, then grouping the results by the username.