1. Write a query to create two tables – mountains and peaks and link their fields properly. Tables should have:

- Mountains:

• id

• name

- Peaks:

• id

• name

• mountain\_id

Check your solutions using the “Run Queries and Check DB” strategy.

1. Write a query to retrieve information about а camp’s transportation organization. Get information about the drivers (name and id) and their vehicle type. Submit your queries using the “MySQL prepare DB and Run Queries” strategy.
2. Delete Mountains Drop tables from the task 1. Write a query to create a one-to-many relationship between a table, holding information about peaks (id, name) and other - about mountains (id, name, mountain\_id), so that when an mountains gets removed from the database, all of his peaks are deleted too. Submit your queries using the “MySQL run queries & check DB” strategy.