Run SQL query/queries on table gpa_db.petrol_coupons:

Columns

```
1  SELECT (select s.name from vehicles v,structures s where v.structure_id = s.id and
   v.id = p.vehicle_id ),
   YEAR(assigned_at),MONTH(assigned_at),GROUP_CONCAT(coupon_number) FROM `petrol_coupons`
   p GROUP BY vehicle_id,YEAR(assigned_at),MONTH(assigned_at)
```

id
vehicle_id
driver_id
assigned_at
kilometrage
coupon_number
created_at
updated_at

[SELECT *] [SELECT] [INSERT] [UPDATE] [DELETE] [Clear] [Format]   [<<]

[Get auto-saved query]

☐ Bind parameters

Bookmark this SQL query: [   ]

[Delimiter [;]]   ☑ Show this query here again   ☐ Retain query box   ☐ Rollback when finished   ☑ Enable foreign key checks   (Go)