

Department of Management

2nd Year Master's

Practical work 4

1. Create a dynamic cross-tabulation query to display the number of cars by brand and fuel type.
2. Create a dynamic cross-tabulation query to display the number of cars reserved by gender and brand.
3. Create a dynamic cross-tabulation query to display the number of cars reserved by brand and year.
4. Create a dynamic cross-tabulation query to display the revenue generated by brand and year.
5. Create a dynamic cross-tabulation query to display the revenue generated by fuel type and year.
6. Create a dynamic cross-tabulation query to display the revenue generated in 2020 by gender and month.