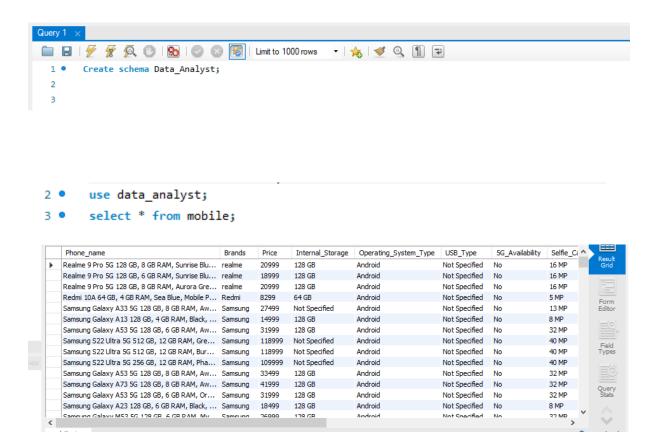
# Topic: Analysis Of Mobile

Student Id: AF0411629

Student Name: Chauhan Vandana Ramdayal

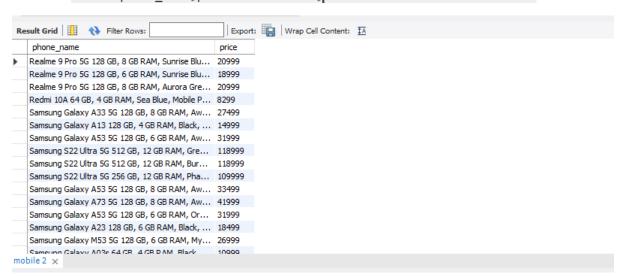
## Mysql query:

- 1)Check mobile features and price list
- 2)Find out the price of 5 most expensive phones
- 3)Find out the price of 5 most cheapest phones
- 4)List of top 5 Samsung phones with price and all features
- 5) Must have android phone list then top 5 high price android phones
- 6) Must have android phone list then top 5 lower price android phones
- 7) Must have IOS phone list then top 5 High price IOS phones
- 8) Must have IOS phone list then top 5 lower price IOS phones
- 9)Write a query which phone support 5g and also top 5 phone with 5g support
- 10)Total price of all mobile is to be found with brand name

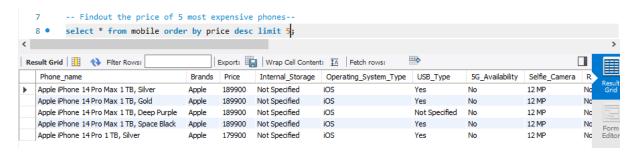


#### 1)Check mobile features and price list

- 4 -- check mobile features and price list--
- 5 select phone name, price from mobile;



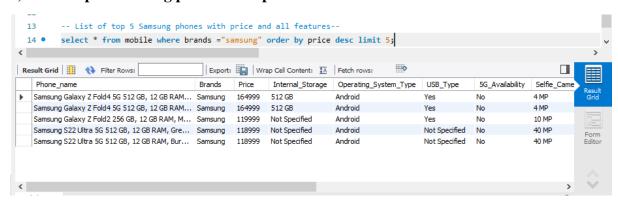
# 2) Find out the price of 5 most expensive phones



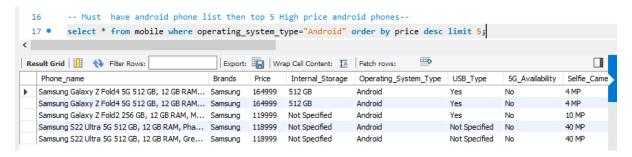
#### 3) Find out the price of 5 most cheapest phones



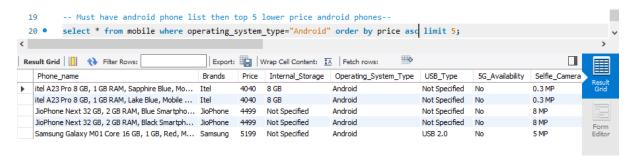
## 4)List of top 5 Samsung phones with price and all features



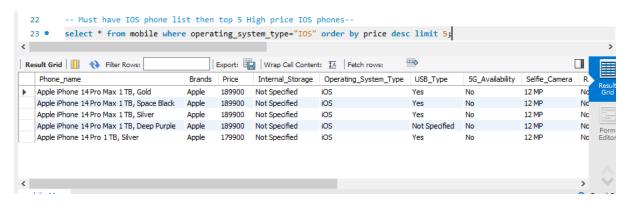
# 5) Must have android phone list then top 5 high price android phones



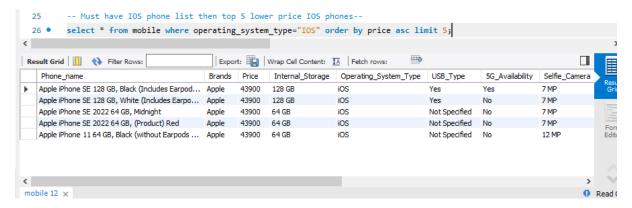
## 6) Must have android phone list then top 5 lower price android phones



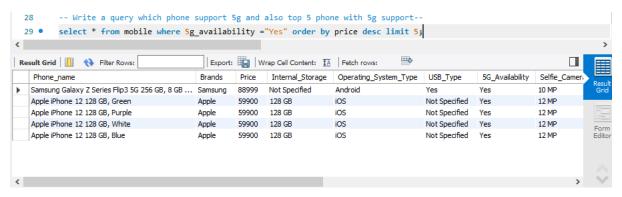
## 7) Must have IOS phone list then top 5 High price IOS phones



# 8) Must have IOS phone list then top 5 lower price IOS phones



## 9) Write a query which phone support 5g and also top 5 phone with 5g support



10)Total price of all mobile is to be found with brand name

