Accessing the data



Employee name Salary E 90K C 80K A 50K F 40K b 20K D 10K

Select * from Employee Limit 3

Select * from Employee Limit 3 OFFSET 3

Rank & Car Company	Market cap (in USD)	Units sold globally in 2023	
#1 Tesla	\$768.82 bln	1,808,581	N:5+450 - Too 50
#2 Toyota	\$233.36 bln	11,230,000	Nifty50 - Top 50 Large Cap
#3 BYD	\$121.74 bln	3,000,000	25.1 92 25.15
#4 Ferrari	\$82.36 bln	13,663	(15Ch 11 h 750)
#5 Xiaomi	\$77.29 bln	NA	Nifty Next 50
#6 Porsche	\$70.19 bln	320,221	51 - 100
#7 Mercedes-Benz	\$67.05 bln	17,408	
#8 BMW	\$53.96 bln	2,555,341	
#9 Volkswagen	\$52.76 bln	9,239,575	
#10 General Motos	\$50.55 bln	6,188,476	

SELECT * FROM people LIMIT 10 OFFSET 20;

	id	Name	Birth_date	Death_date***
•	21	AbbyElliott	16-06-1987	NULL
	22	AbbyMukiibiNkaaga	NULL	NULL
	23	AbelFerrara	19-07-1951	NULL
	24	AbhishekBachchan	05-02-1976	NULL
	25	AbigailEvans	NULL	NULL
_	26	AbigailSpencer	04-08-1981	NULL
	27	AbrahamBenrubi	04-10-1969	NULL
	28	AceMarrero	28-07-1982	NULL
	29	AdamAlexiMalle	24-09-1964	NULL
	30	AdamArkin	19-08-1956	NULL

```
mysql> SELECT Count(name) FROM people;
 Count(name)
       8397 I
1 row in set (0.01 sec)
mysql> SELECT Count(*) FROM people;
 Count(*)
     8397 l
1 row in set (0.01 sec)
mysql> SELECT Count(birth_date) FROM people;
| Count(birth_date) |
1 row in set (0.01 sec)
mysql> SELECT Count(dateOfDeath) FROM people;
 Count(dateOfDeath)
              8397
1 row in set (0.01 sec)
mysql> UPDATE people SET dateOfDeath = NULL where dateOfDeath LIKE "";
Query OK, 7610 rows affected (0.18 sec)
Rows matched: 7610 Changed: 7610 Warnings: 0
mysql> SELECT Count(dateOfDeath) FROM people;
 Count(dateOfDeath)
                    787
1 row in set (0.01 sec)
```

Length(city) --- "ABC" - 3

```
SELECT City , LENGTH(City) FROM Station
ORDER BY LENGTH(City), City LIMIT 1;
SELECT City , LENGTH(City) FROM Station
ORDER BY LENGTH(City) DESC , City LIMIT 1;
```