1. write a qurey on salary data calculate sum,minimum,maximum,average and count of salary column.

2. write a qurey on salary data calculate sum,minimum,maximum,average and count of salary column the condition is the salary range is 100000 to 150000.

3. write a query the job\_title is Data Analyst from US ,and salary would be descending order

4. write a query, the salary is greater than 50000 and less than 100000,but experience level is

SE(senion) & MI(medium) and employment\_type is FT(full time) living in us.

5 write query count the job\_title

6 write query sum and count of salary\_currency of 'CAD' and 'INR' and 'DKK'

7 write a query the abg salary of "AI Engineer","Data Analyst","Data Scientist"

8 write a query calculate min,max , avg of salary the job\_title is Data Analyst and experience entry level

9 write a query od salary data of job\_title is data analyst and experience level is entry(EN) salary is ascending

10 write a query of salary\_data the employee is on contract base the salary is highest to lowest