DEPARTMENT\_ID dtype: object

```
#MINI_PROJECT_01
 #EXPLORATORY DATA ANALYSIS ON EMPLOYEES TABLE
 \# dataset - \ 'https://gist.githubusercontent.com/kevin 336/acbb 2271e 66c10a 5b73a acf 82ca 82784/raw/e 38afe 62e 088394d 61ed 30884dd 50a 6826e e e 0a8/employe accountent a
 import pandas as pd
 \verb|df = pd.read_csv('https://gist.githubusercontent.com/kevin336/acbb2271e66c10a5b73aacf82ca82784/raw/e38afe62e088394d61ed30884dd50a6826eee0a8/eileadabbeauchter | the content of the con
 #1. How many employees have ST.CLERK and ST.MAN as their job id:-
df.JOB_ID.value_counts()
 #RESULT- 16 EMPLOYEES HAVE ST_CLERK AS THEIR EMPLOYEE ID
 # 5 EMPLOYEES HAVE ST_MAN AS THEIR EMPLOYEE ID
 #2. i WANT TO PRINT ONLY THOSE ROWS WHOSE SALARY_COL IS GREATER THAN RS. 8000:-
df[df.SALARY > 8000]
 #3. Gives the info. about the dataframe
df.info()
#4. Number of not-null values in each row
df.count()
 \#5. Check the datatype of each column
 df.dtypes
                           EMPLOYEE_ID
                                                                                                                        int64
                          FIRST_NAME
                                                                                                                   object
                          LAST_NAME
                                                                                                                  object
                          EMAIL
                                                                                                                   object
                          PHONE_NUMBER
                                                                                                                   object
                          HIRE_DATE
JOB_ID
                                                                                                                   object
                                                                                                                   object
                          SALARY
                                                                                                                       int64
                         COMMISSION_PCT
MANAGER_ID
                                                                                                                  object
object
```

Colab paid products - Cancel contracts here