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Roll no. 316

 Q .

Perform all statistical analysis (Average, Max, Min, Count, Sum, Percentage) on it

```python
import pandas as pd
df  =  pd.read_csv("/content/drive/MyDrive/exmp.csv")  df1 =
pd.read_csv("/content/drive/MyDrive/exmp2.csv")  df2 = pd.merge(df,df1,on = "ID")
df2.to_csv("EmployeesDetails.csv",index = False)  merged_df
=pd.read_csv('/content/EmployeesDetails.csv') print(merged_df)
avg = merged_df.mean() max = merged_df.max() min = merged_df.min()
count = merged_df.count() sum = merged_df.sum()
percent = merged_df.mean() / merged_df.count() * 100  # RESULTS
print("Average:\n",avg) print("Max:\n", max)
print("Min:\n", min)  print("Count:\n", count) print("Sum:\n", sum)
print("Percentage:\n", percent)
```

Resources df
https://drive.google.com/file/d/1iU93h2dHE55GRsa7DiPNkWoX5_opBHMh/view?usp=drivesdk df1
https://drive.google.com/file/d/1YE_bnjx7GiJgSUAKrOFe387X36Qu0EJE/view?usp=drivesdk