

24/10 Doubts solved by Rocky Sir

@dhananjay:

How to write the df to csv, to record the updations ?

```
new_df.to_csv("oldfile.csv")
```

```
// this would update the old csv file
```

How to find a particular employee in low group ?

```
grouped.get_group('Low').head()
```

```
# to get details of a specific employee
```

```
# grouped.get_group('Low').loc[20, :]
```

```
# to get details of some specific employees
```

```
# grouped.get_group('Low').loc[ [20,27], : ]
```

```
@kavita : groupby(JobSatisfication, Appraisal).mean(salary)
```

JobSatisfication	Appraisal	mean(salary)	
Low	yes	45.6k	
	no		43.5k
VH	yes	75.6k	
	no		73.5k

Code example :

<https://www.kite.com/python/answers/how-to-group-a-pandas-dataframe-by-multiple-columns-in-python>

@Pooja : how to increase space between sublots :

https://matplotlib.org/api/pyplot_api.html#matplotlib.pyplot.subplots_adjust

Or for quick solution refer this ans :

<https://stackoverflow.com/questions/6541123/improve-subplot-size-spacing-with-many-subplots-in-matplotlib>
