Import <name of the module> as <identifier>

To read a csv file

<identifier>=<pandas identifier>.read\_csv(‘adress of the csv file with .csv at the end and / slashes instead of \ ’)

The under written command is for the first 5 rows if no parameter in the paranthesis

<dataframe>.head()

Tail gives last five if no parameters and if the index is given it will print that one from the bottom

<dataframe>.tail()

<dataframe>.Loc[ ]

Exporting and manipulating the data in python using pandas

Fileinfo=pd.dataframe({‘roll no’:roll no,’div’:div}) etc

Path=’yadyadayad/.csv’

Pd.to\_csv(<dataframe>,Path)