```
import pandas as pd
          import numpy as np
          import matplotlib.pyplot as plt
          import seaborn as sns
In [2]:
          df=pd.read_csv('C:/Users/USER/Downloads/covid_19_data (1).csv')
In [3]:
          df.head()
            SNo ObservationDate Province/State Country/Region
                                                               Last Update Confirmed Deaths Recovered
Out[3]:
         0
              1
                      01/22/2020
                                        Anhui
                                               Mainland China 1/22/2020 17:00
                                                                                 1.0
                                                                                        0.0
                                                                                                   0.0
              2
         1
                      01/22/2020
                                               Mainland China 1/22/2020 17:00
                                                                                14.0
                                                                                        0.0
                                                                                                   0.0
                                       Beijing
         2
              3
                      01/22/2020
                                               Mainland China 1/22/2020 17:00
                                                                                 6.0
                                                                                        0.0
                                                                                                   0.0
                                    Chongqing
                      01/22/2020
                                               Mainland China 1/22/2020 17:00
                                                                                        0.0
                                                                                                   0.0
              4
                                        Fujian
                                                                                 1.0
              5
                      01/22/2020
                                        Gansu
                                               Mainland China 1/22/2020 17:00
                                                                                 0.0
                                                                                        0.0
                                                                                                   0.0
In [4]:
          sns.boxplot(x=df['Confirmed'])
         <AxesSubplot:xlabel='Confirmed'>
Out[4]:
                              Confirmed
In [ ]:
          x=df.groupby('Confirmed')
          x.plot(kind='barh')
          x.label('Confirmed')
In [ ]:
In [ ]:
```