Task 1.1	**What is the output of the following code** import pandas as pd list1 = [45,60,37,80] list2 = ['Coke','Pepsi','Mars','5Star'] series1 = pd.Series(list1, index=list2) print(series1) print(series1.loc['Pepsi']) print(series1[1]) print(series1.iloc[1])
Task 1.2	**Also what is the output for** print(series1.loc['Mars']) print(series1[2]) print(series1.iloc[2])

Task 2	**In an office, the attendance for 5 days from Monday to Friday is 23, 25, 21, 22, 18.** **Create a Pandas series with the attendance as values and index being the days of week - Mon, Tue, Wed, Thu, Fri** **Print the series** **Also print the day and attendance for each day using loc, index number and iloc as shown below :** **loc : Mon : 23, index : 0 : 23, iloc : 0 : 23** **Ensure that it is printed for all the days of the week**