**1.** Write a Pandas program to import excel data into a Pandas dataframe.   
**2.** Write a Pandas program to get the data types of the given excel data fields.   
**3.** Write a Pandas program to read specific columns from a given excel file.   
**4.** Write a Pandas program to find the sum, mean, max, min value of a numeric column.

**5.** Write a Pandas program to insert a column in the sixth position of the said excel sheet and fill it with NaN values.   
**6.** Write a Pandas program to import excel data skipping first twenty rows into a Pandas dataframe.

**7.** Write a Pandas program to import excel data into a Pandas dataframe and display the last ten rows.

**8.** Write a Pandas program to import excel data into a Pandas dataframe and search a specific value

**9.** Write a Pandas program to detect missing values of a given DataFrame. Display True or False.

**10.** Write a Pandas program to identify the column(s) of a given DataFrame which have at least one missing value

**11.** Write a Pandas program to count the number of missing values in each column of a given DataFrame.

**12.** Write a Pandas program to drop the rows where at least one element is missing in a given DataFrame.

**13.** Write a Pandas program to drop the columns where at least one element is missing in a given DataFrame.

**14.** Write a Pandas program to drop the rows where all elements are missing in a given DataFrame.

**15.** Write a Pandas program to keep the rows with at least 2 NaN values in a given DataFrame.

**16.** Write a Pandas program to drop those rows from a given DataFrame in which specific columns have missing values.

**17.** Write a Pandas program to calculate the total number of missing values in a DataFrame.

**18.** Write a Pandas program to replace NaNs with the value from the previous row or the next row in a given DataFrame

**19.** Write a Pandas program to replace NaNs with median or mean of the specified columns in a given DataFrame.

**20.** Write a Pandas program to interpolate the missing values using the Linear Interpolation method in a given DataFrame.