A list of 20 beginner-level coding questions for Pandas:

1. **Create a Pandas DataFrame from a dictionary with three columns: `Name`, `Age`, and `City`. Display the DataFrame.**
2. **Read a CSV file named `data.csv` into a DataFrame. Display the first 10 rows.**
3. **Create a DataFrame with data on student scores (e.g., `Student`, `Subject`, `Score`). Calculate the mean score for each subject.**
4. **Load a CSV file into a DataFrame and display the names of all columns.**
5. **Select the column `Age` from a DataFrame and display its contents.**
6. **Filter a DataFrame to include only rows where the value in the `Salary` column is greater than 50000.**
7. **Create a DataFrame from a list of lists where each sublist represents a row. Print the DataFrame.**
8. **Add a new column `Country` to an existing DataFrame with a default value of `'Unknown'`.**
9. **Rename the columns of a DataFrame from `A`, `B`, `C` to `X`, `Y`, `Z`.**
10. **Drop the `City` column from a DataFrame and display the resulting DataFrame.**
11. **Find and display the number of missing values in each column of a DataFrame.**
12. **Replace all missing values in a DataFrame with the mean value of their respective columns.**
13. **Sort a DataFrame by the `Date` column in descending order.**
14. **Filter rows where the `Age` column is between 20 and 30, inclusive.**
15. **Create a DataFrame with dates and display the DataFrame with dates formatted as `YYYY-MM-DD`.**
16. **Select rows where the `Score` column is equal to the highest score in the DataFrame.**
17. **Combine two DataFrames `df1` and `df2` along the rows.**
18. **Save a DataFrame to a new CSV file named `output.csv`.**
19. **Create a DataFrame with two columns: `Product` and `Price`. Apply a 10% discount to all prices and add a new column `Discounted_Price`.**
20. **Generate a summary of statistics for a DataFrame using the `describe()` method.**

These questions cover basic data manipulation, selection, filtering, and operations that are fundamental for working with Pandas.