Assessment

QUESTION 1 OF 3

How would you select the last 100 rows of a 2-dimensional NumPy array 'X'?

○ X[100:,]

○ X[:100,]

○ X[,-100:]

    X[-100:,]

SUBMIT

QUESTION 2 OF 3

Given a Pandas dataframe 'df' with columns 'gender' and 'age', how would you compute the average age for each gender?

○ df['age'].mean().groupby('gender')

○ df['age'].mean(groupby='gender')

    df.groupby('gender')['age'].mean()

○ df.groupby('gender').mean('age')

☰   Assessment

QUESTION 3 OF 3

Which of the following commands would you use to visualize the distribution of 'height' values in a Pandas dataframe 'df'?

○ df['height'].plot()

○ df['height'].plot(kind='line')

○ df['height'].plot(kind='scatter')

df['height'].plot(kind='box')

SUBMIT

NEXT