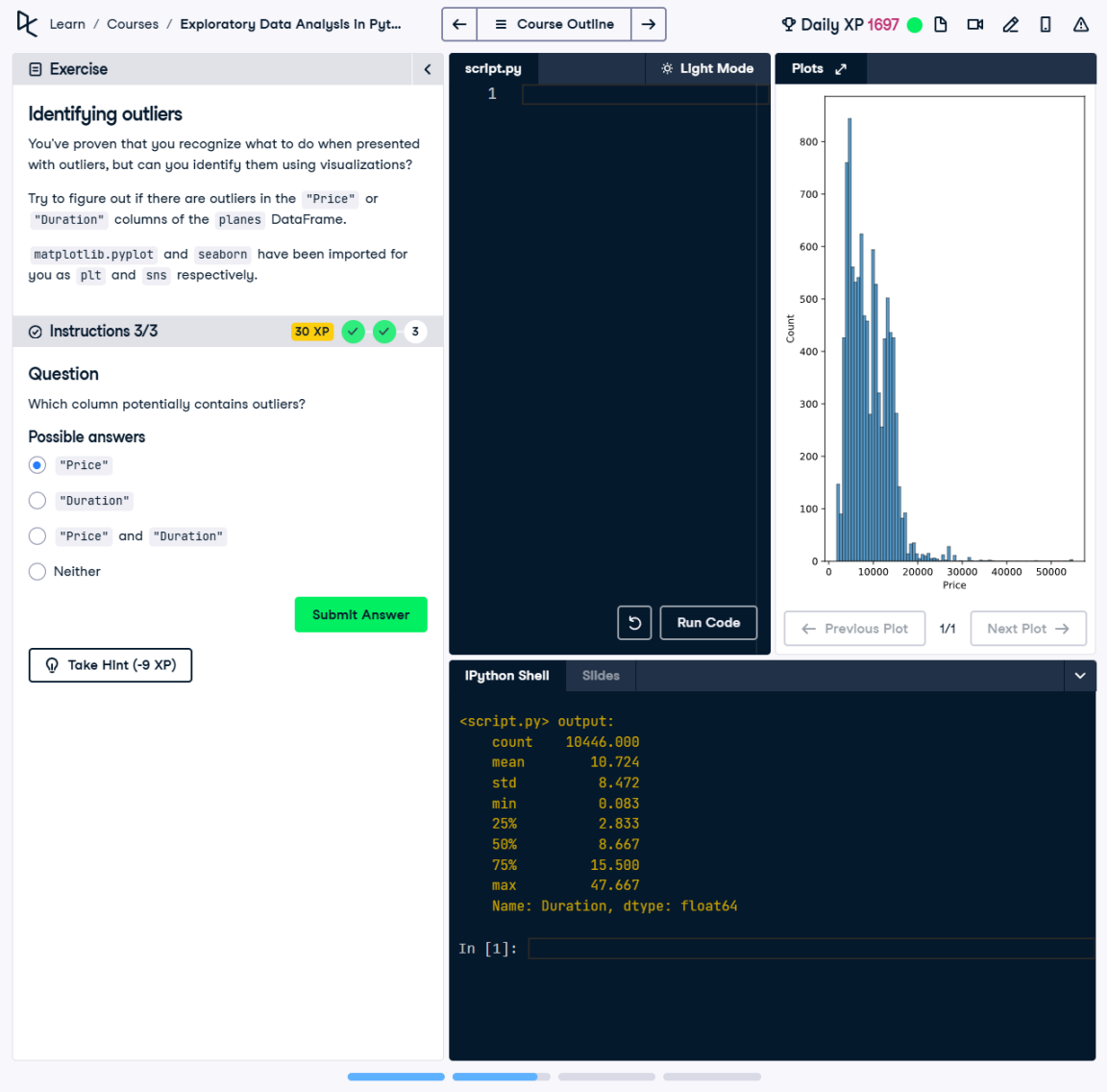
Identifying Potential Outliers in Price and Duration

Question and Screenshot:



Question Explanation:

The task involves analyzing the 'Price' and 'Duration' columns in the planes DataFrame to identify potential outliers. The distribution plot for 'Price' and the descriptive statistics for 'Duration' are provided to aid in this analysis.

Analysis and Conclusion:

1. The histogram of 'Price' indicates a right-skewed distribution, with a small number of flights having significantly higher prices.

2. The descriptive statistics for 'Duration' reveal a maximum value of 47.667 hours, which is unusually high compared to the mean of 10.724 hours and the 75th percentile of 15.560 hours.
3. Both columns contain potential outliers based on the provided visualization and statistics.

Solution and Answer:

The columns 'Price' and 'Duration' both potentially contain outliers based on the evidence provided.
Selecting 'Price' and 'Duration' is the correct choice for this question.