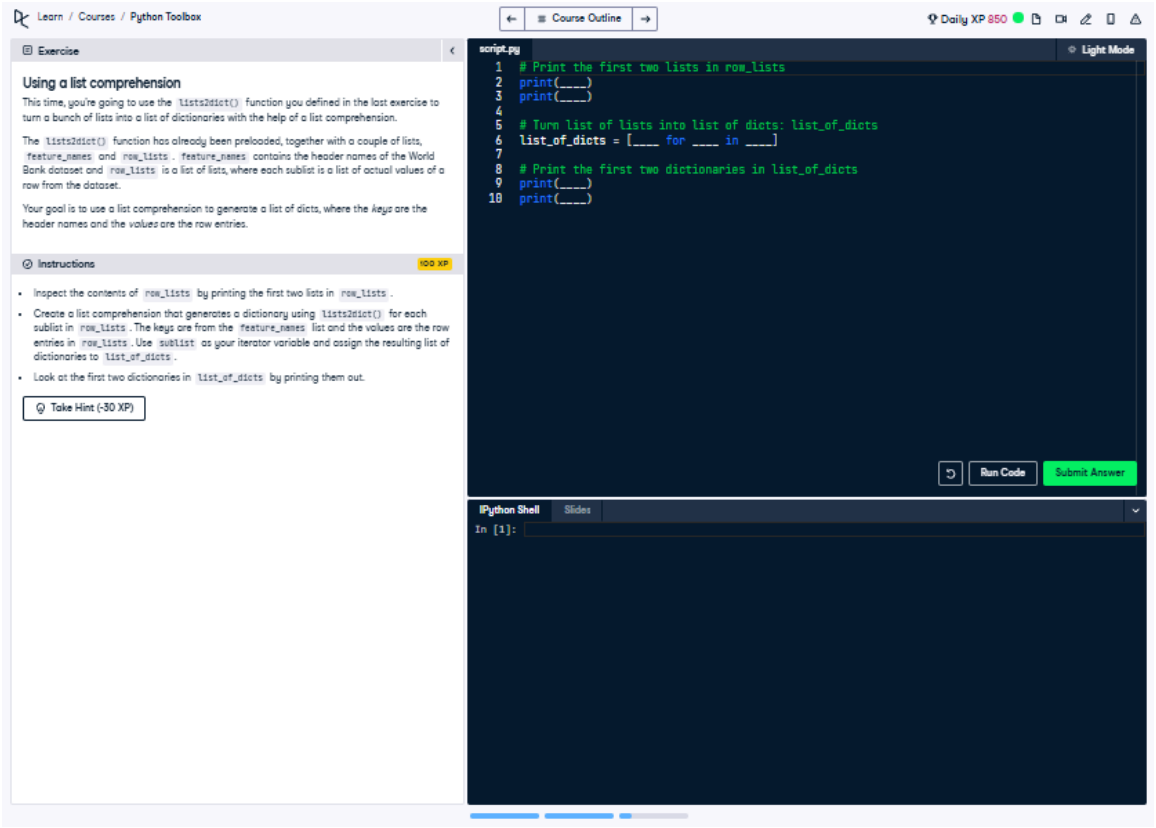

Question: Using a list comprehension

Correct Answer and Explanation:

Code Implementation:
```
# Print the first two lists in row_lists
print(row_lists[0])
print(row_lists[1])

# Turn list of lists into list of dicts: list_of_dicts
list_of_dicts = [lists2dict(feature_names, sublist) for sublist in row_lists]

# Print the first two dictionaries in list_of_dicts
print(list_of_dicts[0])
print(list_of_dicts[1])
```

Explanation:
1. `print(row_lists[0])` and `print(row_lists[1])`:
   - Prints the first two lists in the `row_lists` list. Each sublist represents a row of data.

2. `list_of_dicts = [lists2dict(feature_names, sublist) for sublist in row_lists]`:
   - A list comprehension is used to iterate over each `sublist` in `row_lists`.
   - The `lists2dict` function is called for each `sublist`, converting it into a dictionary where keys come from `feature_names` and values come from the `sublist`.

3. `print(list_of_dicts[0])` and `print(list_of_dicts[1])`:
   - Prints the first two dictionaries from `list_of_dicts`. Each dictionary maps feature names to their corresponding row values.