Question: Zipping dictionaries

Correct Answer and Explanation:

Code Implementation:

```python
# Zip lists: zipped_lists
zipped_lists = zip(feature_names, row_vals)

# Create a dictionary: rs_dict
rs_dict = dict(zipped_lists)

# Print the dictionary
print(rs_dict)
```

Explanation:
1. `zipped_lists = zip(feature_names, row_vals)`:
   - The `zip()` function combines the `feature_names` list and the `row_vals` list into pairs. Each pair corresponds to a key-value pair for the dictionary.

2. `rs_dict = dict(zipped_lists)`:
   - Converts the zipped pairs into a dictionary. Each key comes from

`feature_names` and the corresponding value comes from `row_vals`.

3. `print(rs_dict)`:
   - Prints the resulting dictionary, which maps each feature name to its corresponding value in the row.