**(a)**

**Explanation:**

**1. Initial Employee Names:** `employee\_names` is a list containing the names of 10 employees.

**2. Creating Sub-Lists:**

- `subList1` and `subList2` are created by slicing `employee\_names`.

- `subList1` contains the first 5 names.

- `subList2` contains the remaining names.

**3. Printing Sub-Lists:** The names in each sub-list are printed individually. Each sub-list is preceded by a header to distinguish it from the other sub-list.

**4. Adding a New Employee:**

- "Kriti Brown" is appended to `subList2`.

- The amended `subList2` is printed to reflect the addition of the new employee.

**5. Removing an Employee:**

- The second employee ("Adnan M. Ahmad") from `subList1` is removed using the `pop()` method.

- The amended `subList1` is printed without the removed employee.

**6. Merging Sub-Lists:**

- `merged\_list` is created by concatenating `subList1` and `subList2`.

- The merged list is printed to display all employee names together.

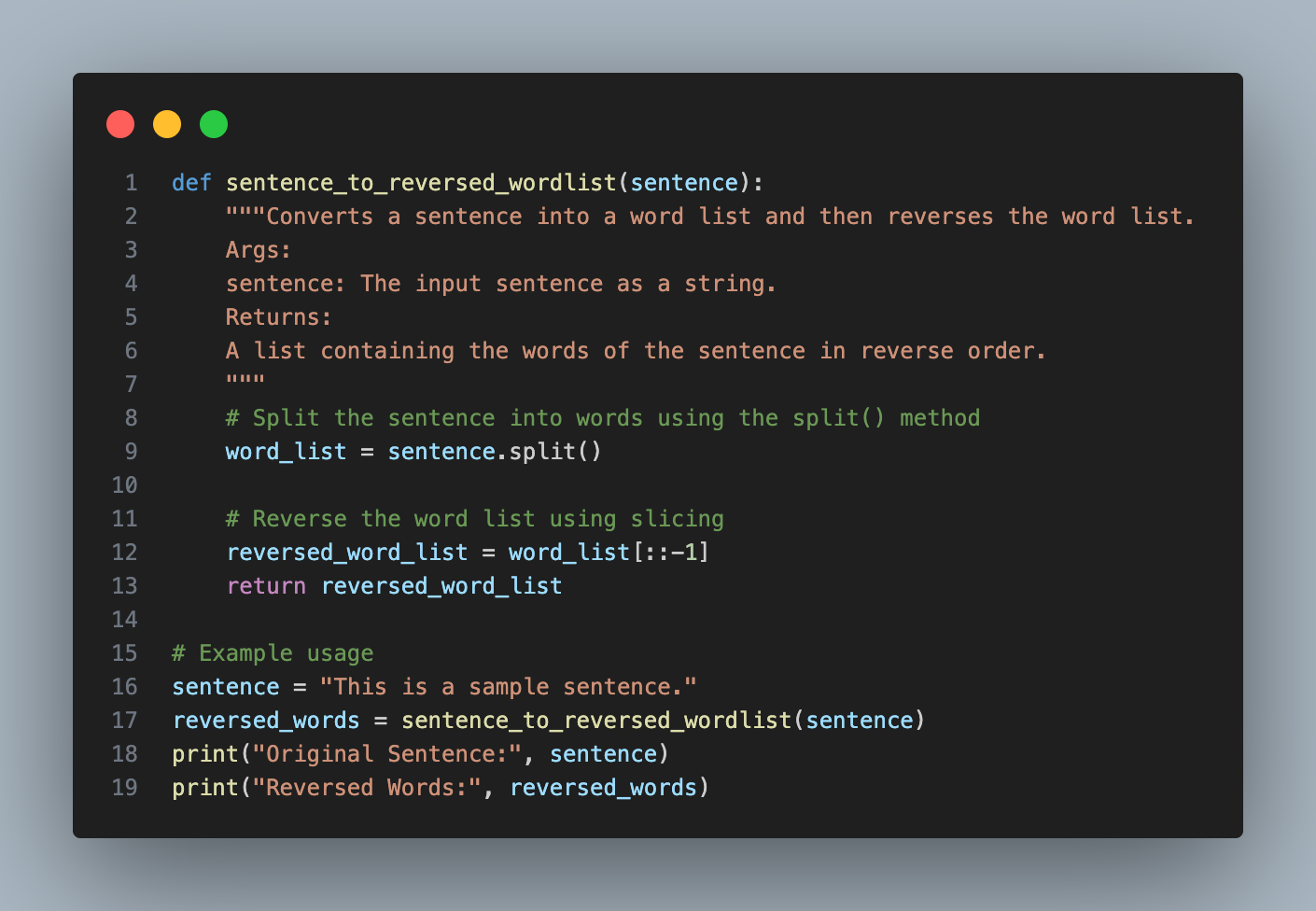
**7. Sample Salary List:** `salary\_list` contains sample salary data for each employee.

**8. Giving Raises:** A 4% raise is given to each employee by multiplying their salary by 1.04. This is done using a loop that iterates over each salary in the `salary\_list`.

**9. Sorting and Printing Top Salaries:**

- The salaries in `salary\_list` are sorted in descending order using the `sort()` method with `reverse=True`.

- The top 3 salaries are then printed. This is accomplished by iterating over the first 3 elements of the sorted list and formatting each salary to display two decimal places using f-strings.

**(b)**

**Explanation:**

**1. Function Definition:**

- The function `sentence\_to\_reversed\_wordlist` is defined, which takes one argument `sentence`.

- A docstring is provided to explain what the function does, its arguments, and its return value.

**2. Splitting the Sentence:**

- Inside the function, the `sentence` string is split into a list of words using the `split()` method.

- By default, `split()` splits the string using whitespace characters (spaces, tabs, newlines, etc.).

**3. Reversing the Word List:**

- After obtaining the list of words, the order of the elements in the list is reversed using slicing.

- The syntax `word\_list[::-1]` creates a reversed copy of the list `word\_list`.

**4. Return Statement:** The reversed word list is returned as the output of the function.

**5. \*\*Example Usage:**

- An example sentence is defined: `"This is a sample sentence."`

- The `sentence\_to\_reversed\_wordlist` function is called with this sentence, and the result is stored in the variable `reversed\_words`.

**6. Printing Results:**

- The original sentence and the reversed words list are printed to the console for demonstration purposes.