Congratulations! You passed!

1. Forcing string inputs, whether it produces parallel or serial results, you should always ensure that the respective outputs are consistent. True/False
   - True

2. For the output string, the function `fun` should return the respective output. True/False
   - False

3. The `for` loop is used in this context to iterate over the elements of the list and apply the `fun` function to each element. True/False
   - True

4. The `for` loop is used in this context to iterate over the elements of the list and apply the `fun` function to each element. True/False
   - True

5. The `for` loop is used in this context to iterate over the elements of the list and apply the `fun` function to each element. True/False
   - True

6. Note that the `fun` function is only applied to strings, and the result is a list of integers. True/False
   - False

7. The `for` loop is used in this context to iterate over the elements of the list and apply the `fun` function to each element. True/False
   - True

8. The `for` loop is used in this context to iterate over the elements of the list and apply the `fun` function to each element. True/False
   - True

9. The `for` loop is used in this context to iterate over the elements of the list and apply the `fun` function to each element. True/False
   - True

10. The `for` loop is used in this context to iterate over the elements of the list and apply the `fun` function to each element. True/False
    - True