EXPERIMENT 7:

TO REMOVE DUPLICATES FROM A LIST AND UNDERSTANDING SPACE COMPLEXITY

PROGRAM:

```python
def get_unique_elements(nums):
    unique = list(set(nums))
    return unique
print(get_unique_elements([3, 7, 3, 5, 2, 5, 9, 2]))
print(get_unique_elements([-1, 2, -1, 3, 2, -2]))
print(get_unique_elements([1000000, 999999, 1000000]))
```

OUTPUT:

```
[2, 3, 5, 7, 9]
[2, 3, -1, -2]
[1000000, 999999]

=== Code Execution Successful ===
```