

**Write a Python program that takes a list of integers, removes all duplicate values, and stores the unique elements in a tuple. Then, convert the tuple into a dictionary where the keys are the elements and the values are the cube of the elements.**

**CODE:**

```
numbers = [2, 4, 6, 2, 8, 4, 10, 6]
unique_tuple = tuple(set(numbers))
cube_dict = {num: num**3 for num in unique_tuple}

print("Original list:", numbers)
print("Unique elements as tuple:", unique_tuple)
print("Dictionary (element : cube):", cube_dict)
```

**OUTPUT:**

```
bar chat C:\python> c:; cd 'c:\Users\ACER\python'; & 'c:\Users\ACER\AppData\Local\Programs\Python\Python314\python.exe' 'c:\Users\ACER\.vscode\extensions\ms-python.debugpy-2025.14.1-win32-x64\bundled\libs\debugpy\launcher' '64282' '--' 'C:\Users\ACER\python\Tuple&Dictionary.py'
Original list: [2, 4, 6, 2, 8, 4, 10, 6]
Unique elements as tuple: (2, 4, 6, 8, 10)
Dictionary (element : cube): {2: 8, 4: 64, 6: 216, 8: 512, 10: 1000}
PS C:\Users\ACER\python> 
```