Write a Python program to find the sum of all numeric values present in a nested dictionary or list structure.

The program should handle any combination of dictionaries, lists, and numeric values.

```
def sum_values(data):
    total = 0
    if isinstance(data, dict):
        for value in data.values():
            total += sum_values(value)

    elif isinstance(data, list):
        for item in data:
            total += sum_values(item)

    elif isinstance(data, (int, float)):
        total += data
    return total
data = {
    "p": {"a": 100, "b": [10, 20, 30]},
    "q": 5,
    "z": {"c": 200, "d": {"x": 40, "y": [50, 60]}}
}

print("Sum of all values:", sum_values(data))
```

Expected Output:

Sum of all values: 515

Explanation:

The program recursively:

Traverses dictionaries using data.values()

Traverses lists using a loop

Adds numeric (int or float) values to total

So total = 100 + 10 + 20 + 30 + 5 + 200 + 40 + 50 + 60 = 515